The Main Procurement Plan in fiscal 2024

*Plan details (specifications, quantity, due construction period, etc.) may be changed or plans may be discontinued. At the time of the opening, the procurement procedures including contract formation may have been completed.

[Dis NO		At the time of the opening, the procurement procedures including contract formation may	nave been completed	1.
	ribution materials and equipment]			1
	Article designation	Specification	Q'ty	Unit
1	Reinforced weather-resistant cover Reinforced weather-resistant cover	Single-phase three-wire/three-phase, 100 V/200 V, 60 A	45,500	Unit Unit
2	Reinforced weather-resistant cover	Single-phase three-wire/three-phase, 100 V/200 V,120 A Single-phase two-wire, 100 V/200 V, 30 A	12,500 3,750	Unit
4	Reinforced weather-resistant cover	Load switch, three-phase, for 200 V and 60 A	1,333	Unit
5	Reinforced weather-resistant cover	Load switch, single-phase, for 100 V/200 V and 120 A	1,222	Unit
6	Load switch unit	Single-phase three-wire, 100 V, 60 A	166,667	Unit
7	Load switch unit	Single-phase two-wire, 100 V/200 V, 30 A	20,889	Unit
8	Load switch unit	Three-phase, 200 V, 60 A	5,556	Unit
9	Load switch unit	Single-phase, 100 V/200 V, 120 A	3,333	Unit
10	Watt-hour meter unit (for instrument with CT)	Single-phase three-wire/three-phase, 100 V/200 V, 5 A, unilateral	4,800	Unit
11	Watt-hour meter unit (for instrument with CT)	Single-phase three-wire/three-phase, 100 V/200 V, 5 A, bilateral	2,800	Unit
12	Unit case (for instrument with CT)	Single-phase three-wire/three-phase, 100 V/200 V, 5 A	4,000	Unit
13	10CDM	Standard/precise	14,800	Unit
14	10CDM	Special precision	141	Unit
15	10CDM	With extended term of compensation for power outage	71	Unit
16	Mobile router		166	Unit
17	Compact radio packet transmission terminal	LTE	50	Unit
18	Compact radio packet transmission terminal	LTE (without accessory)	300	Unit
19	Pole transformer for power distribution	6 kV, single-phase, 10 Kv	44,245	Unit
20	Pole transformer for power distribution	6 kV, single-phase, 20 Kv	23,132	Unit
21	Pole transformer for power distribution	6 kV, single-phase, 30 Kv	10,218	Unit
22	Pole transformer for power distribution	6 kV, single-phase, 50 Kv	8,222	Unit
23	Pole transformer for power distribution	6 kV, single-phase, 75 Kv	4,875	Unit
24	Pole transformer for power distribution	6 kV, single-phase, 100 Kv	1,948	Unit
25	Pole transformer for power distribution	6 kV, single-phase, 133 Kv	231	Unit
26	Pole transformer for power distribution	Salt-resistant , 6 kV, single-phase, 10 kV	1,950	Unit
27	Pole transformer for power distribution	Salt-resistant , 6 kV, single-phase, 20 kV	1,302	Unit
28	Pole transformer for power distribution	Salt-resistant , 6 kV, single-phase, 30 kV	798	Unit
29	Pole transformer for power distribution	Salt-resistant , 6 kV, single-phase, 50 kV	516	Unit
30	Pole transformer for power distribution	Salt-resistant , 6 kV, single-phase, 75 kV	68	Unit
31	Pole transformer for power distribution	Salt-resistant , 6 kV, single-phase, 10 0kV	16	Unit
32	Pole transformer for power distribution	Salt-resistant , 6 kV, single-phase, 133 kV	9	Unit
33	Transformer for power supply	6kV	450	Unit
34	Transformer for power supply	6kV,salt-resistant	75	Unit
35	Current and voltage transformers for high-voltage molded meter	6 kV, 3 kA, 20 A	5,126	Unit
36	Current and voltage transformers for high-voltage molded meter	6 kV, 3.75kA, 50 A	3,329	Unit
37	Current and voltage transformers for high-voltage molded meter	6 kV, 7.5 kA, 100 A	676	Unit
38	Current and voltage transformers for high-voltage molded meter	6 kV,8 kA, 200 A	428	Unit
39	Voltage/current transformer for oil extra-high voltage instrument	VCT 33 kV, 200/400	420	Unit
40	Voltage/current transformer for oil extra-high voltage instrument	Salt resistant VCT 33 kV 100/200	1	Unit
41	Voltage/current transformer for oil extra-high voltage instrument	Salt resistant VCT 77 kV 400/800	1	Unit
42	Voltage/current transformer for extra-high voltage instrument	Special PD mold 22 kV, 100 A	40	
43	Voltage/current transformer for extra-high voltage instrument	Special PD mold 22 kV, 200 A	35	Unit
44	Voltage/current transformer for extra-high voltage instrument	Special PD mold 22 kV, 200 A Special PD mold 22 kV, 400 A	7	Unit
45		VCT 22 kV, 100 A compact	14	Unit
46	Voltage/current transformer for extra-high voltage instrument Voltage/current transformer for extra-high voltage instrument	VCT 22 kV, 200 A compact	14	Unit
40		VCT 22 kV, 400 A compact	10	Unit
48	Voltage/current transformer for extra-high voltage instrument Molded low-voltage current transformer	CT 3-wire 400 - 200 A	1,142	Unit
40	Low-voltage current transformer for terminal block type instrument		2,500	Unit
		CT, 3-wire, 300 A	-	Unit
	Totally enclosed type air-break switch	CS 7.2 kV 200 A	4,198	Unit
51 52	Totally enclosed type air-break switch	CS 7.2 kV 400 A (new)	478 4,582	Unit
52	3-phase sensor incorporated high-voltage distribution line automatic section switch	Three-phase sensor SW, 400 A		
	Arrester for power distribution	6kV, salt-resistant		11,-14
	Arrester for power distribution	Valve registing type	1,028	Unit
54	2 phage power supply appear supportion with the start start	Valve-resisting type	1,028 1,800	Unit
54 55	3-phase power supply sensor supporting switch slave station	For pair	1,028 1,800 1,300	Unit Unit
54 55 56	Sensor supporting switch slave station	For pair Built-in low pressure switch-sensor supporting slave station(For pair)	1,028 1,800 1,300 39	Unit Unit Unit
54 55 56 57	Sensor supporting switch slave station Sensor supporting switch slave station	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For pair)	1,028 1,800 1,300 39 41	Unit Unit Unit Unit
54 55 56 57 58	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For pair) Sensor supporting slave station(For coaxial)	1,028 1,800 1,300 39 41 27	Unit Unit Unit Unit Unit
54 55 56 57 58 59	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station Slave station of optical unit	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For pair) Sensor supporting slave station(For coaxial) Slave station of optical unit(No built-in)	1,028 1,800 1,300 39 41 27 6,703	Unit Unit Unit Unit Unit Unit
54 55 57 58 59 60	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station Slave station of optical unit Optical unit slave station for voltage regulator	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For pair) Sensor supporting slave station(For coaxial) Slave station of optical unit(No built-in) Photon station for SVR (No built-in)	1,028 1,800 1,300 39 41 27 6,703 90	Unit Unit Unit Unit Unit Unit Unit
54 55 56 57 58 59 60 61	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station Slave station of optical unit Optical unit slave station for voltage regulator Battery unit for slave station of optical unit	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For pair) Sensor supporting slave station(For coaxial) Slave station of optical unit(No built-in) Photon station for SVR (No built-in) Battery unit	1,028 1,800 1,300 39 41 27 6,703 90 1,465	Unit Unit Unit Unit Unit Unit Unit
54 55 57 58 59 60 61 62	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station Slave station of optical unit Optical unit slave station for voltage regulator Battery unit for slave station of optical unit Optical terminal unit for slave station of optical unit	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For pair) Sensor supporting slave station(For coaxial) Slave station of optical unit(No built-in) Photon station for SVR (No built-in) Battery unit Optical terminal unit (master)	1,028 1,800 1,300 39 41 27 6,703 90 1,465 80	Unit Unit Unit Unit Unit Unit Unit Unit
54 55 57 58 59 60 61 62 63	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station Slave station of optical unit Optical unit slave station for voltage regulator Battery unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For pair) Sensor supporting slave station(For coaxial) Slave station of optical unit(No built-in) Photon station for SVR (No built-in) Battery unit Optical terminal unit (master) Optical terminal unit (slave)	1,028 1,800 1,300 39 41 27 6,703 90 1,465 80 6,997	Unit Unit Unit Unit Unit Unit Unit Unit
54 55 57 58 59 60 61 62 63 63	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station Slave station of optical unit Optical unit slave station for voltage regulator Battery unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For pair) Sensor supporting slave station(For coaxial) Slave station of optical unit(No built-in) Photon station for SVR (No built-in) Battery unit Optical terminal unit (master) Optical terminal unit (slave) Optical terminal unit (3-branch A)	1,028 1,800 1,300 39 41 27 6,703 90 1,465 80 6,997 120	Unit Unit Unit Unit Unit Unit Unit Unit
54 55 57 58 59 60 61 62 63 63 64	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station Slave station of optical unit Optical unit slave station for voltage regulator Battery unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For coaxial) Slave station of optical unit(No built-in) Photon station for SVR (No built-in) Battery unit Optical terminal unit (master) Optical terminal unit (3-branch A) Optical terminal unit (3-branch B)	1,028 1,800 1,300 39 41 27 6,703 90 1,465 80 6,997 120 80	Unit Unit Unit Unit Unit Unit Unit Unit
54 55 57 58 59 60 61 62 63 64 65 66	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station Slave station of optical unit Optical unit slave station for voltage regulator Battery unit for slave station of optical unit Optical terminal unit for slave station of optical unit	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For pair) Sensor supporting slave station(For coaxial) Slave station of optical unit(No built-in) Photon station for SVR (No built-in) Battery unit Optical terminal unit (master) Optical terminal unit (slave) Optical terminal unit (3-branch A) Optical terminal unit (3-branch B) 2.6	1,028 1,800 1,300 41 27 6,703 90 1,465 80 6,997 120 80 89,453	Unit Unit Unit Unit Unit Unit Unit Piece Piece Piece Piece Piece
54 55 56 57 58 60 61 62 63 64 65 66 67	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station Slave station of optical unit Optical unit slave station for voltage regulator Battery unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For coaxial) Slave station of optical unit(No built-in) Photon station for SVR (No built-in) Battery unit Optical terminal unit (master) Optical terminal unit (3-branch A) Optical terminal unit (3-branch B)	1,028 1,800 1,300 41 27 6,703 90 1,465 80 6,997 120 80 89,453 95,249	Unit Unit Unit Unit Unit Unit Unit Piece Piece Piece Piece Piece Piece
54 55 57 58 59 60 61 62 63 64 65 65 66 67 68	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station Slave station of optical unit Optical unit slave station for voltage regulator Battery unit for slave station of optical unit Optical terminal unit for slave station of optical unit Wire fuse with lead Wire fuse with lead	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For pair) Sensor supporting slave station(For coasial) Slave station of optical unit(No built-in) Photon station for SVR (No built-in) Battery unit Optical terminal unit (master) Optical terminal unit (slave) Optical terminal unit (3-branch A) Optical terminal unit (3-branch B) 2.6 3.2 4	1,028 1,800 1,300 39 41 27 6,703 90 1,465 80 6,997 120 80 89,453 95,249 185,621	Unit Unit Unit Unit Unit Unit Unit Unit
54 55 57 58 59 60 61 62 63 64 65 66 65 68 68	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station Slave station of optical unit Optical unit slave station for voltage regulator Battery unit for slave station of optical unit Optical terminal unit for slave station of optical unit Wire fuse with lead Wire fuse with lead Wire fuse with lead	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For pair) Sensor supporting slave station(For coaxial) Slave station of optical unit(No built-in) Photon station for SVR (No built-in) Battery unit Optical terminal unit (master) Optical terminal unit (slave) Optical terminal unit (3-branch A) Optical terminal unit (3-branch B) 2.6 3.2 4 22	1,028 1,800 1,300 39 41 27 6,703 90 1,465 80 6,997 120 80 80 89,453 95,249 185,621 78,470	Unit Unit Unit Unit Unit Unit Unit Unit
54 55 57 58 59 60 61 62 63 63 64 65 65 66 67 68 69 70	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station Slave station of optical unit Optical unit slave station for voltage regulator Battery unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Wire fuse with lead Wire fuse with lead Wire fuse with lead Wire fuse with lead	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For pair) Sensor supporting slave station(For coaxial) Slave station of optical unit(No built-in) Photon station for SVR (No built-in) Battery unit Optical terminal unit (master) Optical terminal unit (slave) Optical terminal unit (3-branch A) Optical terminal unit (3-branch B) 2.6 3.2 4 22 38	1,028 1,800 1,300 39 41 27 6,703 90 1,465 80 6,997 120 80 89,453 95,249 185,621 78,470 25,730	Unit Unit Unit Unit Unit Unit Unit Piece Piece Piece Piece Piece Piece Piece Piece
54 55 57 58 59 60 61 62 63 64 65 66 66 66 67 68 69 70 71	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station Slave station of optical unit Optical unit slave station for voltage regulator Battery unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Wire fuse with lead	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For pair) Sensor supporting slave station(For coaxial) Slave station of optical unit(No built-in) Photon station for SVR (No built-in) Battery unit Optical terminal unit (master) Optical terminal unit (slave) Optical terminal unit (3-branch A) Optical terminal unit (3-branch B) 2.6 3.2 4 22 38 60	1,028 1,800 1,300 39 41 27 6,703 90 1,465 80 6,997 120 80 89,453 95,249 185,621 78,470 25,730 11,165	Unit Unit Unit Unit Unit Unit Unit Viece Piece Piece Piece Piece Piece Piece Piece Piece Piece
54 55 56 57 58 60 61 62 63 63 64 63 64 65 66 67 68 69 70 71 71	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station Slave station of optical unit Optical unit slave station for voltage regulator Battery unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Wire fuse with lead	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For coaxial) Slave station of optical unit(No built-in) Photon station for SVR (No built-in) Battery unit Optical terminal unit (master) Optical terminal unit (3-branch A) Optical terminal unit (3-branch B) 2.6 3.2 4 22 38 60 2 A	1,028 1,800 1,300 39 41 27 6,703 90 1,465 80 6,997 120 80 89,453 95,249 185,621 78,470 25,730 11,165	Unit Unit Unit Unit Unit Unit Unit Unit
54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station Slave station of optical unit Optical unit slave station for voltage regulator Battery unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Wire fuse with lead Photoelectric switch	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For pair) Sensor supporting slave station(For coaxial) Slave station of optical unit(No built-in) Photon station for SVR (No built-in) Battery unit Optical terminal unit (master) Optical terminal unit (slave) Optical terminal unit (3-branch A) Optical terminal unit (3-branch B) 2.6 3.2 4 22 38 60 2 A 100 V, 1 A	1,028 1,800 1,300 39 41 27 6,703 90 1,465 80 6,997 120 80 89,453 95,249 185,621 78,470 25,730 11,165 10	Unit Unit Unit Unit Unit Unit Unit Unit
54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station Slave station of optical unit Optical unit slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Wire fuse with lead Wire fuse with lead Wire fuse with lead Wire fuse with lead Preaker for fixed price plan Photoelectric switch	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For pair) Sensor supporting slave station(For coasial) Slave station of optical unit(No built-in) Photon station for SVR (No built-in) Battery unit Optical terminal unit (master) Optical terminal unit (slave) Optical terminal unit (3-branch A) Optical terminal unit (3-branch B) 2.6 3.2 4 22 38 60 2 A 100 V, 1 A 100 V, 6 A	1,028 1,800 1,300 39 41 27 6,703 90 1,465 80 6,997 120 80 89,453 95,249 185,621 78,470 25,730 11,165 10 26,297	Unit Unit Unit Unit Unit Unit Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece
54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station Slave station of optical unit Optical unit slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Wire fuse with lead Wire fuse with lead Wire fuse with lead Wire fuse with lead Breaker for fixed price plan Photoelectric switch Terminal box for instrument with transformer	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For pair) Sensor supporting slave station(For coaxial) Slave station of optical unit(No built-in) Photon station for SVR (No built-in) Battery unit Optical terminal unit (master) Optical terminal unit (slave) Optical terminal unit (3-branch A) Optical terminal unit (3-branch B) 2.6 3.2 4 22 38 60 2 A 100 V, 1 A	1,028 1,800 1,300 39 41 27 6,703 90 1,465 80 6,997 120 80 89,453 95,249 185,621 78,470 25,730 11,165 10 26,297 1,306 3,240	Unit Unit Unit Unit Unit Unit Unit Unit
54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station Slave station of optical unit Optical unit slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Wire fuse with lead Wire fuse with lead Wire fuse with lead Breaker for fixed price plan Photoelectric switch Photoelectric switch Terminal box for instrument with transformer Plastic box for meter	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For coaxial) Slave station of optical unit(No built-in) Photon station for SVR (No built-in) Battery unit Optical terminal unit (master) Optical terminal unit (slave) Optical terminal unit (3-branch A) Optical terminal unit (3-branch B) 2.6 3.2 4 22 38 60 2 A 100 V, 1 A 100 V, 6 A Three-phase	1,028 1,800 1,300 39 41 27 6,703 90 1,465 80 6,997 120 80 89,453 95,249 185,621 78,470 25,730 11,165 10 26,297 1,306 3,240 888	Unit Unit Unit Unit Unit Unit Unit Unit
54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station Slave station of optical unit Optical unit slave station for voltage regulator Battery unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Wire fuse with lead Wire fuse with lead Wire fuse with lead Wire fuse with lead Breaker for fixed price plan Photoelectric switch Terminal box for instrument with transformer Plastic box for meter Compressed copper tube terminal for meter	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For coaxial) Slave station of optical unit(No built-in) Photon station for SVR (No built-in) Battery unit Optical terminal unit (master) Optical terminal unit (slave) Optical terminal unit (3-branch A) Optical terminal unit (3-branch B) 2.6 3.2 4 22 38 60 2 A 100 V, 1 A 100 V, 1 A 100 V, 6 A Three-phase	1,028 1,800 1,300 39 41 27 6,703 90 1,465 80 6,997 120 80 95,249 185,621 78,470 25,730 11,165 100 26,297 1,306 3,3240	Unit Unit Unit Unit Unit Unit Unit Unit
54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station Slave station of optical unit Optical unit slave station for voltage regulator Battery unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Wire fuse with lead Wire fuse with lead Wire fuse with lead Wire fuse with lead Breaker for fixed price plan Photoelectric switch Terminal box for instrument with transformer Plastic box for meter Compressed copper tube terminal for meter	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For coaxial) Slave station of optical unit(No built-in) Photon station for SVR (No built-in) Battery unit Optical terminal unit (master) Optical terminal unit (slave) Optical terminal unit (3-branch A) Optical terminal unit (3-branch B) 2.6 3.2 4 22 38 60 2 A 100 V, 1 A 100 V, 6 A Three-phase 38sq 60sq	1,028 1,800 1,300 39 41 27 6,703 90 1,465 80 6,997 120 80 95,249 185,621 78,470 25,730 11,165 10 26,297 1,306 3,240 888 1,817 4,135	Unit Unit Unit Unit Unit Unit Unit Unit
54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77	Sensor supporting switch slave station Sensor supporting switch slave station Sensor supporting switch slave station Slave station of optical unit Optical unit slave station for voltage regulator Battery unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Optical terminal unit for slave station of optical unit Wire fuse with lead Wire fuse with lead Wire fuse with lead Wire fuse with lead Breaker for fixed price plan Photoelectric switch Terminal box for instrument with transformer Plastic box for meter Compressed copper tube terminal for meter	For pair Built-in low pressure switch-sensor supporting slave station(For pair) Sensor supporting slave station(For coaxial) Slave station of optical unit(No built-in) Photon station for SVR (No built-in) Battery unit Optical terminal unit (master) Optical terminal unit (slave) Optical terminal unit (3-branch A) Optical terminal unit (3-branch B) 2.6 3.2 4 22 38 60 2 A 100 V, 1 A 100 V, 1 A 100 V, 6 A Three-phase	1,028 1,800 1,300 39 41 27 6,703 90 1,465 80 6,997 120 80 95,249 185,621 78,470 25,730 11,165 100 26,297 1,306 3,3240	Unit Unit Unit Unit Unit Unit Unit Unit

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	Weighing equipment panel	Weighing equipment panel No.1	12	Unit
	Power distribution cable	SN-OC 5.0 mm	70,820	m
	Power distribution cable	SN-OCA 5.0 mm	61,953	m
	Power distribution cable Power distribution cable	SB-OCW 80 mm2 SB-OCW-A 80 mm2	84,167 9,645	m m
	Power distribution cable	SN-OW 5.0 mm	42,926	m
87	Power distribution cable	MVV 7C*3.5 mm2	19,505	m
88	Power distribution cable	MVV 7C*5.5 mm2	3,583	m
89	Power distribution cable	SB-OEW 38 sq	9,000	m
	Power distribution cable	SB-OEW 60 sq	7,500	m
	Power distribution cable	SB-OEW 100 sq	900	m
	Power distribution cable	33kV JC 80 mm2	3,022	m
93	Plastic tie wire	BCV 1.6 mm	11,520	m
94	Plastic tie wire	BCV 2.0 mm	131,760	m
95	Aluminum power cable for power distribution	Low wind pressure aluminum power cable 32	1,998,365	m
96	Aluminum power cable for power distribution	Low wind pressure aluminum power cable 120	1,193,472	m
97	Aluminum power cable for power distribution	Anti-snow wear-resistant aluminum power cable 32	534,000	m
98	Aluminum power cable for power distribution	Wear-resistant aluminum power cable 120	290,000	m
99	Extra high pressure aluminum power distribution cable	Extra-high/low wind pressure aluminum power cable 120	41,952	m
100	Low-voltage aluminum power distribution cable	25	1,547,058	m
101	Low-voltage aluminum power distribution cable	58	698,275	m
102	Watertight anchor clamp	Large	369	Piece
103	Insulator with current-limiting arcing horn	Lead-through insulator with current-limiting arcing horn	12,000	Piece
	Insulator with current-limiting arcing horn	Lead-through insulator without current-limiting arcing horn	3,000	Piece
	Insulator with current-limiting arcing horn	Terminal insulator with current-limiting arcing horn	38,000	Piece
	Insulator with current-limiting arcing horn	Cover for lead-through insulator with current-limiting arcing horn	15,000	Piece
	Insulator with current-limiting arcing horn	Cover for terminal insulator with current-limiting arcing horn	38,000	Piece
	Adhesive joint tape		3,240	Roll
	6.6 kV, CVT cable	CVT E-E 3C*38	47,500	m
	6.6 kV, CVT cable	CVT E-E 3C*150	80,500	m
	6.6 kV, CVT cable	CVT E-E 3C*200	74,000	m
	6.6 kV, CVT cable	CVT E-E 3C*250	50,000	m
	6.6 kV, CVT cable	CVT E-E 3C*325	35,000	m
	Straight/different-diameter connection box (22kV+6.6kV)	22 kV, straight connection box, 60 mm	40	Unit
	Straight/different-diameter connection box (22kV+6.6kV)	22 kV, straight connection box, 100 mm	70	Unit
	Straight/different-diameter connection box (22kV+6.6kV)	22 kV, straight connection box, 150 mm	200	Unit
	Straight/different-diameter connection box (22kV+6.6kV)	22 kV, straight connection box, 200 mm	50 35	Unit Unit
	Straight/different-diameter connection box (22kV+6.6kV)	22 kV, straight connection box, 250 mm	15	Unit
	Straight/different-diameter connection box (22kV+6.6kV)	22 kV, straight connection box, 325 mm	10	Unit
	Straight/different-diameter connection box (22kV-6.6kV) Straight/different-diameter connection box (22kV-6.6kV)	22 kV, straight connection box, 400 mm	60	Unit
	Straight/different-diameter connection box (22kV+6.6kV) Straight/different-diameter connection box (22kV+6.6kV)	6 kV, straight connection box for CVT, 38 mm 6 kV, straight connection box for CVT, 150 mm	190	Unit
	Straight/different-diameter connection box (22kV+6.6kV)	6 kV, straight connection box for CVT, 200 mm	250	Unit
	Straight/different-diameter connection box (22kV+6.6kV)	6 kV, straight connection box for CVT, 250 mm	230	Unit
	Straight/different-diameter connection box (22kV+6.6kV)	6 kV, straight connection box for CVT, 250 mm	230	Unit
	Straight/different-diameter connection box (22kV+6.6kV)	22 kV, different-diameter connection box, 60 - 100 mm	200	Unit
	Straight/different-diameter connection box (22kV 6.6kV)	22 kV, different-diameter connection box, 00 - 150 mm	13	Unit
	Straight/different-diameter connection box (22kV+6.6kV)	22 kV, different-diameter connection box, 150 - 200 mm	28	Unit
	Straight/different-diameter connection box (22kV+6.6kV)	22 kV, different-diameter connection box, 150 - 250 mm	3	Unit
	Straight/different-diameter connection box (22kV+6.6kV)	22 kV, different-diameter connection box, 200 - 250 mm	12	Unit
	Straight/different-diameter connection box (22kV+6.6kV)	22 kV, different-diameter connection box, 200 - 325 mm	1	Unit
	Straight/different-diameter connection box (22kV·6.6kV)	22 kV, different-diameter connection box, 250 - 325 mm	2	Unit
	Straight/different-diameter connection box (22kV·6.6kV)	22 kV, different-diameter connection box, 250 - 400 mm	7	Unit
	Straight/different-diameter connection box (22kV·6.6kV)	6 kV, different-diameter connection box, 150 - 200 mm	132	Unit
	Straight/different-diameter connection box (22kV+6.6kV)	6 kV, different-diameter connection box, 150 - 250 mm	45	Unit
136	Straight/different-diameter connection box (22kV+6.6kV)	6 kV, different-diameter connection box, 200 - 250 mm	180	Unit
137	Straight/different-diameter connection box (22kV+6.6kV)	6 kV, different-diameter connection box, 200 - 325 mm	130	Unit
138	Straight/different-diameter connection box (22kV+6.6kV)	6 kV, different-diameter connection box, 250 - 325 mm	170	Unit
139	22kV, accessory for CVT cable	Indoor terminal box, 60 mm	5	Unit
	22kV, accessory for CVT cable	Indoor terminal box, 100 mm	5	Unit
	22kV, accessory for CVT cable	Indoor terminal box, 150 mm	5	Unit
	22kV, accessory for CVT cable	Indoor terminal box, 200 mm	10	Unit
	22kV, accessory for CVT cable	Indoor terminal box, 250 mm	20	
	22kV, accessory for CVT cable	Indoor terminal box, 325 mm	10	Unit
	22kV, accessory for CVT cable	Indoor terminal box, 40 mm	10	Unit
	6.6 kV, salt-resistant terminal connection box for CVT cable	Salt-resistant outdoor terminal, 150	120	Unit
	6.6 kV, salt-resistant terminal connection box for CVT cable	Salt-resistant outdoor terminal, 200	50	Unit
	6.6 kV, salt-resistant terminal connection box for CVT cable	Salt-resistant outdoor terminal, 250	20	Unit
	6.6 kV, salt-resistant terminal connection box for CVT cable	Salt-resistant outdoor terminal, 325	10	Unit Unit
	6.6 kV, salt-resistant terminal connection box for CVT cable	Salt-resistant outdoor terminal, 38	50 330	Unit
	6.6 kV, accessory for CVT cable	Terminal connection box for CVT, 38 mm Terminal connection box for CVT 150 mm	330 560	Unit
	6.6 kV, accessory for CVT cable 6.6 kV, accessory for CVT cable	Terminal connection box for CVT, 150 mm Terminal connection box for CVT, 200 mm	180	Unit
		Informaticonnection box, 38 mm	325	Unit
154	6.6 kV. accessory for CVT cable		40	Unit
	6.6 kV, accessory for CVT cable 6.6 kV, accessory for CVT cable	Indoor terminal connection box, 150 mm	-0	
155	6.6 kV, accessory for CVT cable	Indoor terminal connection box, 150 mm Indoor terminal connection box. 200 mm	110	Unit
155 156	6.6 kV, accessory for CVT cable 6.6 kV, accessory for CVT cable	Indoor terminal connection box, 200 mm	110 150	Unit Unit
155 156 157	6.6 kV, accessory for CVT cable 6.6 kV, accessory for CVT cable 6.6 kV, accessory for CVT cable	Indoor terminal connection box, 200 mm Indoor terminal connection box, 250 mm	110 150 250	Unit Unit Unit
155 156 157 158	6.6 kV, accessory for CVT cable 6.6 kV, accessory for CVT cable 6.6 kV, accessory for CVT cable 6.6 kV, accessory for CVT cable	Indoor terminal connection box, 200 mm	150 250	Unit Unit
155 156 157 158 159	6.6 kV, accessory for CVT cable 6.6 kV, accessory for CVT cable 6.6 kV, accessory for CVT cable 6.6 kV, accessory for CVT cable High-voltage CVT cable terminating joint box mounting fixture	Indoor terminal connection box, 200 mm Indoor terminal connection box, 250 mm Indoor terminal connection box, 325 mm	150 250 1,173	Unit Unit Unit
155 156 157 158 159 160	6.6 kV, accessory for CVT cable 6.6 kV, accessory for CVT cable 6.6 kV, accessory for CVT cable 6.6 kV, accessory for CVT cable High-voltage CVT cable terminating joint box mounting fixture Joint box fitting	Indoor terminal connection box, 200 mm Indoor terminal connection box, 250 mm Indoor terminal connection box, 325 mm Type 1	150 250 1,173 2,200	Unit Unit
155 156 157 158 159 160 161	6.6 kV, accessory for CVT cable 6.6 kV, accessory for CVT cable 6.6 kV, accessory for CVT cable 6.6 kV, accessory for CVT cable High-voltage CVT cable terminating joint box mounting fixture Joint box fitting Joint box fitting	Indoor terminal connection box, 200 mm Indoor terminal connection box, 250 mm Indoor terminal connection box, 325 mm Type 1 Type 2-n	150 250 1,173 2,200 85	Unit Unit Unit Piece
155 156 157 158 159 160 161 162	6.6 kV, accessory for CVT cable 6.6 kV, accessory for CVT cable 6.6 kV, accessory for CVT cable 6.6 kV, accessory for CVT cable High-voltage CVT cable terminating joint box mounting fixture Joint box fitting	Indoor terminal connection box, 200 mm Indoor terminal connection box, 250 mm Indoor terminal connection box, 325 mm Type 1	150 250 1,173 2,200	Unit Unit Unit Piece Piece

165	Hollow reinforced concrete column	2-connected concrete telegraph pole, 16m typeF	1,805	Piece
166	Composite pole with its concrete	Composite pole with its concrete	721	Piece
167	Coupled pole steel pipe section	11A	113	Unit
168	Coupled pole steel pipe section	12A	209	Unit
169	Coupled pole steel pipe section	13A	56	Unit
_	Coupled pole steel pipe section	14A	341	Unit
_	Underground pipes	Riser protection steel pipe, KGP ϕ 100	920	Piece
	Underground pipes	Riser protection steel pipe, KGP	130	Piece
	Underground pipes	Cable protection steel pipe, ϕ 80A 4 m	100	Piece
	Underground pipes	Cable protection steel pipe,	500	Piece
	Underground pipes	Cable protection steel pipe, q125A 4 m	1,500	Piece
	Underground pipes	KGP bent pipe, φ125, 80R	358	Piece
_	Underground pipes	KGP bent pipe, φ80	465	Piece
_	Underground pipes	KGP bent pipe, φ100	590	Piece
	Underground pipes	KGP cap, φ80	444	Piece
	Underground pipes	KGP cap, φ100	397	Piece
	Underground pipes	CCVP straight pipe,φ75	1,500	Piece
	Underground pipes	CCVP straight pipe,φ100	7,800	Piece
_	Underground pipes	CCVP straight pipe,φ125	13,000	Piece
	Underground pipes	CCVP bent pipe, ϕ 100 SR	760	Piece
	Underground pipes	CCVP bent pipe, p125 5R	1,400	Piece
	Underground pipes	CCVP bent pipe, \u00c6100 10R	400	Piece
_	Underground pipes	CCVP bent pipe, \$\phi125 10R	500	Piece
	Underground pipes	CCVP tube pillow φ75	2,500	Piece
-	Underground pipes	CCVP tube pillow φ100	13,000	Piece
-	Underground pipes	CCVP tube pillow φ125	117,000	Piece Piece
	Underground pipes	CCVP homogeneous pipe fittings φ75	400	Piece
	Underground pipes	CCVP homogeneous pipe fittings φ100	1,400	Piece
	Underground pipes	CCVP homogeneous pipe fittings φ125		
	Underground pipes	CCVP dissimilar pipe fittings for steel pipes φ 75	400 500	Piece Piece
-	Underground pipes	CCVP dissimilar pipe fittings for steel pipes φ100		
	Underground pipes	CCVP dissimilar pipe fittings for steel pipes ϕ 125	650	Piece
	Underground pipes	CCVP duct sleeve, ϕ 75	10	Piece
	Underground pipes	CCVP duct sleeve, \phi100	120	Piece
-	Underground pipes	CCVP duct sleeve, \u03c6125	400 414	Piece Unit
200	Manhole metal cover	870-L	1,200	Piece
201	Stand fixture Holding hardware	201-102	2,200	Piece
202	Holding hardware	28type 33type	1,600	Piece
203	Holding hardware	S5type 55type	2,000	Piece
-	Holding hardware	Support fixture	2,000	Piece
-	-	60R	6,000	Piece
-	Cable supporting insulator Aluminum coated steel twisted wire	90sq	26,698	m
-	Primary bushing cover for transformer	Flame retardance · Resin	1,100	Piece
200	Termination box for customer optical terminal station	Tension member 1 set	1,100	Unit
-	Cable support fixture for indoor transformer room	PC support fixture	12	Piece
211	Cable support fixture for indoor transformer room	Cable support fixture	346	Piece
	Cable support fixture for indoor transformer room	Support cross arm fixture	34	Piece
-	Cable support fixture for indoor transformer room	Square clamp	189	Piece
-	Cable support fixture for indoor transformer room	Horizontally arranged hardware	105	Piece
-	Slave station for automatic voltage regulator	For pair	342	Unit
216	Slave station for automatic voltage regulator	For coaxial	42	Unit
_	Insulation messenger	5.5 sq	13,700	m
218	Grounding instrument transformer for switchgear equipment for power distribution tower		. 1	Unit
	(improved type)		1	
	Holding bolt		76	Case
_	22(33)Kv Anchor clamp cover aluminum wire		897	Piece
	22 (33) kV lightweight cross arm	2300D	20	Piece
	22 (33) kV lightweight cross arm	1800D	836	Piece
_	22 (33) kV lightweight cross arm	2100D	272	Piece
	Simple arrester for power distribution	22 kV, simple arrester for power distribution	1,770	Piece
	Simple arrester for power distribution	33 kV, simple arrester for power distribution	800	Piece
_	22/33kV, transformer for power supply for polymer bushing	Polymer bushing 22kV/110V	69	Unit
_	22/33kV, transformer for power supply for polymer bushing	Polymer bushing 33kV/110V	32	Unit
-	22/33kV, transformer for power supply for polymer bushing	Polymer bushing carrier signal injection type 22kV	16	Unit Unit
_	22/33kV, transformer for power supply for polymer bushing	Polymer bushing carrier signal injection type 33kV	5	
	L-type terminator for 22/33 kV	22 kV, for indoor application,CVT60mm2	29	Unit Unit
	L-type terminator for 22/33 kV	22 kV, for indoor application,CVT100mm2	14	Unit Unit
_	L-type terminator for 22/33 kV	22 kV, for indoor application,CVT150mm2	23	Unit Unit
233 234	L-type terminator for 22/33 kV	22 kV, for outdoor equipment,CVT60mm2	16 3	Unit Unit
-	L-type terminator for 22/33 kV L-type terminator for 22/33 kV	22 kV, for outdoor equipment,CVT100mm2	3	Unit Unit
-	L-type terminator for 22/33 kV L-type terminator for 22/33 kV	22 kV, for outdoor equipment,CVT150mm2	27	Unit
-	···	33 kV, for indoor application,CVT60mm2	3	
	L-type terminator for 22/33 kV	33 kV, for indoor application,CVT100mm2 33 kV, for outdoor equipment CVT60mm2	16	
-	L-type terminator for 22/33 kV L-type terminator for 22/33 kV	33 kV, for outdoor equipment,CVT60mm2 33 kV, for outdoor equipment ,CVT100mm2	16	
-	···		0	Unit Unit
	L-type terminator for 22/33 kV	33 kV, for outdoor equipment ,CVT150mm2	1	Piece
_	22/33 kV distribution grounding terminal	Main unit of connection how	234	Unit
_	22 kV, convex Y-branch connection box for CVT cable 22 kV, convex Y-branch connection box for CVT cable	Main unit of connection box Branching parts,CVT60	63 11	Unit Unit
-	22 kV, convex Y-branch connection box for CVT cable 22 kV, convex Y-branch connection box for CVT cable		41	Unit
7//	ZZ KY, CONVEX 1-DIALCH CONNECTION DOX TOF CYT CADIE	Branching parts,CVT100	41 56	Unit
-	22 kV convex V-branch connection box for CVT cable	Branching parts CVT150		UTIL
245	22 kV, convex Y-branch connection box for CVT cable	Branching parts,CVT150 Branching parts,CVT200		Unit
245 246	22 kV, convex Y-branch connection box for CVT cable	Branching parts,CVT200	46	
245 246 247				Unit Unit Unit

		1	1	
	22 kV, convex Y-branch connection box for CVT cable	Branching parts,CVT400	20	Unit
	22 kV, convex Y-branch connection box for CVT cable	Connection fixing device	62	Unit
	22 kV, convex Y-branch connection box for CVT cable	Insulation cap	53	Unit
	Automatic gas switchgear directly connected to 22 kV or 33 kV cable	Gas switchgear directly connected , 22 kV cable	19	Unit
	Automatic gas switchgear directly connected to 22 kV or 33 kV cable	Gas switchgear directly connected , 33 kV cable	5	Unit
	22kV triplex type cross-linked polyethylene insulated vinyl sheath power cable (CVT)	3C*60mm2	12,330	m
	22kV triplex type cross-linked polyethylene insulated vinyl sheath power cable (CVT)	3C*100mm2	13,511	m
	22kV triplex type cross-linked polyethylene insulated vinyl sheath power cable (CVT)	3C*150mm2	44,741	m
	22kV triplex type cross-linked polyethylene insulated vinyl sheath power cable (CVT)	3C*200mm2	16,095	m m
	22kV triplex type cross-linked polyethylene insulated vinyl sheath power cable (CVT)	3C*250mm2	7,251	
	22kV triplex type cross-linked polyethylene insulated vinyl sheath power cable (CVT)	3C*325mm2	5,803	m
	22kV triplex type cross-linked polyethylene insulated vinyl sheath power cable (CVT)	3C*400mm2	1,871 342	m Unit
	22kV triplex type cross-linked polyethylene insulated vinyl sheath power cable (CVT)	One end pulling eye	342	Unit
	Automatic gas switchgear directly connected to 22 kV			
	2-connected concrete telegraph poles	18D	150	Piece
	2-connected concrete telegraph poles	20E	9	Piece
	33kV triplex type cross-linked polyethylene insulated vinyl sheath power cable (CVT)	3C*60mm2	13,329	m
	33kV triplex type cross-linked polyethylene insulated vinyl sheath power cable (CVT)	3C*100mm2	9,390	m
	33kV triplex type cross-linked polyethylene insulated vinyl sheath power cable (CVT)	3C*150mm2	15,560	m
	33kV triplex type cross-linked polyethylene insulated vinyl sheath power cable (CVT)	3C*200mm2	200	m
-	33kV triplex type cross-linked polyethylene insulated vinyl sheath power cable (CVT)	3C*250mm2	140	m
	33kV triplex type cross-linked polyethylene insulated vinyl sheath power cable (CVT)	3C*400mm2	30	m
-	33kV triplex type cross-linked polyethylene insulated vinyl sheath power cable (CVT)	One end pulling eye	50	Unit
272	Automatic gas switchgear, 33 Kv		16	Unit
	33 kV, watertight compression type outdoor cross-linked polyethylene insulated wire	SB-OCW 80mm2	14,799	m
274	22/33 kV, distribution arrester, polymer type	22 kV, arrester, polymer type	264	Unit
275	22/33 kV, distribution arrester, polymer type	33 kV, arrester, polymer type	246	Unit
276	L-type connector branch joint box for 6.6 kV	Main unit of Y-branch for L-type connector 150mm2	40	Unit
277	L-type connector branch joint box for 6.6 kV	Main unit of Y-branch for L-type connector 200mm2	14	Unit
-	L-type connector branch joint box for 6.6 kV	Main unit of Y-branch for L-type connector 250mm2	6	Unit
279	L-type connector branch joint box for 6.6 kV	Main unit of Y-branch for L-type connector 200mm2~150mm2	3	Unit
280	L-type connector branch joint box for 6.6 kV	Main unit of Y-branch for L-type connector 250mm2~150mm2	1	Unit
281	L-type connector branch joint box for 6.6 kV	Main unit of Y-branch for L-type connector 250mm2~200mm2	2	Unit
282	L-type connector branch joint box for 6.6 kV	Main unit of Y-branch for L-type connector 325mm2~200mm2	1	Unit
283	L-type connector branch joint box for 6.6 kV	Branch L-connector	84	Unit
284	L-type connector branch joint box for 6.6 kV	Branch L-connector, unused cap	17	Unit
285	L-type connector branch joint box for 6.6 kV	Cleat	84	Unit
286	L-type connector branch joint box for 6.6 kV	Main unit of X-branch for L-type connector 150mm2	5	Unit
-	L-type connector branch joint box for 6.6 kV	Main unit of X-branch for L-type connector 200mm2	2	Unit
	L-type connector branch joint box for 6.6 kV	Main unit of X-branch for L-type connector 250mm2	1	Unit
	600 V, CVD·CVT·CVQ power cable	CVD power cable 14mm2	3,800	m
	600 V, CVD·CVT·CVQ power cable	CVD power cable 22mm2	125	m
	600 V, CVD·CVT·CVQ power cable	CVD power cable 38mm2		m
	600 V, CVD·CVT·CVQ power cable	CVT power cable 14mm2	8,000	m
	600 V, CVD·CVT·CVQ power cable	CVT power cable 22mm2	3,500	m
	600 V, CVD·CVT·CVQ power cable	CVT power cable 38mm2	2,728	m
	600 V, CVD·CVT·CVQ power cable	CVT power cable 60mm2	1,127	m
	600 V, CVD·CVT·CVQ power cable	CVT power cable 100mm2	813	m
	600 V, CVD·CVT·CVQ power cable	CVQ power cable 14mm2	1,500	m
	600 V, CVD-CVT-CVQ power cable	CVQ power cable 22mm2	1,500	m
	600 V, CVD·CVT·CVQ power cable	CVQ power cable 38mm2	2,200	m
	600 V, CVD·CVT·CVQ power cable	CVQ power cable 60mm2	2,200	
	600 V, CVD·CVT·CVQ power cable		2 800	
			2,800	m
502	600 V CVD+CVT+CVO power cable	CVQ power cable 100mm2*2+60mm2*2 CVQ power cable 100mm2*3+60mm2*1	1,000	m
303	600 V, CVD·CVT·CVQ power cable	CVQ power cable 100mm2*3+60mm2*1	1,000 60	m m
	600 V, CVD·CVT·CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 200mm2	1,000 60 89	m m m
304	600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 200mm2 CVQ power cable 325mm2*3+200mm2*1	1,000 60 89 300	m m m
304 305	600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 200mm2 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2	1,000 60 89 300 600	m m m
304 305 306	600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 200mm2 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVQ power cable 150mm2	1,000 60 89 300 600 225	m m m m m
304 305 306 307	600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 200mm2 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2 CVT power cable 100mm2*2+60mm2*1	1,000 60 89 300 600 225 240	m m m m m m
304 305 306 307 308	600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 200mm2 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2 CVT power cable 100mm2*2+60mm2*1 CVT power cable 150mm2*2+100mm2*1	1,000 60 89 300 600 225 240 451	m m m m m m m
304 305 306 307 308 309	600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 220mm2 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2 CVT power cable 150mm2*2+60mm2*1 CVT power cable 150mm2*2+100mm2*1 CVT power cable 200mm2*2+100mm2*1	1,000 60 89 300 600 225 240 451 300	m m m m m m m m
304 305 306 307 308 309 310	600 V, CVD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 220mm2 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2 CVT power cable 150mm2*2+60mm2*1 CVT power cable 150mm2*2+100mm2*1 CVT power cable 250mm2*2+150mm2*1 CVT power cable 250mm2*2+150mm2*1	1,000 60 89 300 600 225 240 451 300 325	m m m m m m m m
304 305 306 307 308 309 310 311	600 V, CVD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 200mm2 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2 CVT power cable 150mm2*2+60mm2*1 CVT power cable 150mm2*2+100mm2*1 CVT power cable 200mm2*2+100mm2*1 CVT power cable 250mm2*2+150mm2*1 CVT power cable 325mm2*2+200mm2*1	1,000 60 89 300 600 225 240 451 300 325 250	m m m m m m m m m
304 305 306 307 308 309 310 311 312	600 V, CVD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 200mm2 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2 CVT power cable 150mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 250mm2*2+150mm2*1 CVT power cable 325mm2*2+200mm2*1 CVT power cable 325mm2*2+200mm2*1 CVT power cable 325mm2*2+200mm2*1 CVT power cable 150mm2*2+100mm2*2	1,000 60 89 300 600 225 240 451 300 325 250 4,028	m m m m m m m m m m m m
304 305 306 307 308 309 310 311 312 313	600 V, CVD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 200mm2 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2 CVT power cable 100mm2*2+60mm2*1 CVT power cable 200mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 350mm2*2+100mm2*1 CVT power cable 350mm2*2+100mm2*1 CVT power cable 350mm2*1 CVT power cable 350mm2*2+200mm2*1 CVQ power cable 350mm2*2+100mm2*2 CVQ power cable 3*150mm2*1*100mm2*2	1,000 60 89 300 600 225 240 451 300 325 250 4,028 141	m m m m m m m m m m
304 305 306 307 308 309 310 311 312 313 314	600 V, CVD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 220mm2 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2 CVT power cable 150mm2 CVT power cable 150mm2*2+60mm2*1 CVT power cable 150mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 325mm2*2+200mm2*1 CVT power cable 325mm2*2+200mm2*1 CVQ power cable 325mm2*2+200mm2*1 CVQ power cable 325mm2*2+100mm2*2 CVQ power cable 350mm2*2+100mm2*2 CVQ power cable 350mm2*2+100mm2*2	1,000 60 89 300 600 225 240 451 300 325 250 4,028 141 3,500	m m m m m m m m m m m m m m m m
304 305 306 307 308 309 310 311 312 313 314 315	600 V, CVD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 225mm2*3+200mm2*1 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2*2+60mm2*1 CVT power cable 150mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 250mm2*2+150mm2*1 CVT power cable 325mm2*2+100mm2*1 CVQ power cable 350mm2*2+100mm2*2 CVQ power cable 35150mm2*2+100mm2 CVQ power cable 3*150mm2+1*100mm2 CVQ power cable 3*150mm2+1*100mm2 CVQ power cable 3*150mm2+1*100mm2	1,000 60 89 300 225 240 451 300 325 250 250 4,028 141 3,500 2,100	m m m m m m m m m m m m m m m
304 305 306 307 308 309 310 311 312 313 314 315 316	600 V, CVD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 220mm2 CVQ power cable 225mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2 CVT power cable 150mm2*2+60mm2*1 CVT power cable 200mm2*2+100mm2*1 CVT power cable 200mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 325mm2*2+200mm2*1 CVT power cable 325mm2*2+200mm2*1 CVQ power cable 355mm2*2+200mm2*1 CVQ power cable 50mm2*2+100mm2*2 CVQ power cable 50mm2*2+100mm2*2 CVQ power cable 3150mm2*2+100mm2*2 CVQ power cable 325mm2*2+200mm2*2 CVQ power cable 325mm2*2+200mm2*2 CVQ power cable 325mm2*2+100mm2*2 CVQ power cable 325mm2*2+100mm2*2 CVQ power cable 325mm2*2+200mm2*2 CVQ power cable 325mm2*2+200mm2*2 CVQ power cable 325mm2*2+200mm2*2	1,000 60 89 300 225 240 451 300 325 250 4,028 141 3,500 2,100	m m m m m m m m m m m m m m m m
304 305 306 307 308 309 310 311 312 313 314 315 316 317	600 V, CVD-CVT-CVQ power cable 600 V, CVD-CV	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 225mm2*3+200mm2*1 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2*2+60mm2*1 CVT power cable 150mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 250mm2*2+150mm2*1 CVT power cable 325mm2*2+100mm2*1 CVQ power cable 350mm2*2+100mm2*2 CVQ power cable 35150mm2*2+100mm2 CVQ power cable 3*150mm2+1*100mm2 CVQ power cable 3*150mm2+1*100mm2 CVQ power cable 3*150mm2+1*100mm2	1,000 60 89 300 225 240 451 300 325 250 4,028 141 141 3,500 2,100 1,800	m m m m m m m m m m m m m m m m m
304 305 306 307 308 309 310 311 312 313 314 315 316 317 318	600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 200mm2 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2 CVT power cable 100mm2*2+250mm2*1 CVT power cable 100mm2*2+4100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 325mm2*2+100mm2*1 CVT power cable 50mm2*2+100mm2*1 CVQ power cable 50mm2*2+100mm2*2 CVQ power cable 50mm2*2+100mm2*2 CVQ power cable 250mm2*2+100mm2*2 CVQ power cable 250mm2*2+200mm2*2 S00 pcs/box	1,000 60 89 300 225 2400 451 3300 325 250 4,028 141 3,500 2,100 1,800 98 8 1,040	m m m m m m m m m m m m m Box Piece
304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319	600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable 8esin-coated band AP type ground molding Device storage box for new weighing system	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 200mm2 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2 CVT power cable 150mm2*2+60mm2*1 CVT power cable 200mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 325mm2*2+100mm2*1 CVT power cable 325mm2*2+200mm2*1 CVQ power cable 150mm2*2+100mm2*2 CVQ power cable 200mm2*2+100mm2*2 CVQ power cable 200mm2*2+100mm2*2 CVQ power cable 250mm2*2+100mm2*2 CVQ power cable 250mm2*2+100mm2*2 CVQ power cable 250mm2*2+100mm2*2 CVQ power cable 325mm2*2+200mm2*2 CVQ power cable 325mm2*2+100mm2*2 CVQ power cable 325mm2*2+200mm2*2 S00 pcs/box Indoor type	1,000 60 89 300 225 240 451 300 325 250 4,028 141 3,500 2,100 1,800 9,98 1,040 30	m m m m m m m m m m m m m m Sox
304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320	600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 225mm2*3+200mm2*1 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2*2+60mm2*1 CVT power cable 150mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 325mm2*2+100mm2*1 CVT power cable 325mm2*2+200mm2*1 CVQ power cable 325mm2*2+100mm2*2 CVQ power cable 3*150mm2*2+100mm2*2 CVQ power cable 3*150mm2*2+100mm2*2 CVQ power cable 250mm2*2+100mm2*2 CVQ power cable 325mm2*2+100mm2*2 CVQ power cable 325mm2*2+100mm2*2 CVQ power cable 325mm2*2+100mm2*2 CVQ power cable 325mm2*2+200mm2*2 Indoor type Single unit (single conductor, middle distance), 1.31 μm	1,000 600 899 300 2255 240 451 300 325 250 4,028 141 3,500 2,100 1,800 98 3,004 3,000 1,004 3,000 1,004 3,000 1,00	m m m m m m m m m m m m m m Sox Piece Unit
304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321	600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 225mm2*3+200mm2*1 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2*2+60mm2*1 CVT power cable 150mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 325mm2*2+200mm2*1 CVT power cable 350mm2*2+100mm2*2 CVQ power cable 35mm2*2+100mm2*2 CVQ power cable 325mm2*2+100mm2*2 CVQ power cable 325mm2*2+100mm2*2 S00 pcs/box Indoor type Single unit (single conductor, middle distance), 1.31 µm	1,000 60 89 300 225 240 451 3300 325 250 4,028 141 3,500 2,100 1,800 98 1,040 330 359 59	m m m m m m m m m m m m m m Sox Piece Unit Unit
304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322	600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power power cable 600 V, CVD-CVT-CVQ power power cable 600 V, CVD-CVT-CVQ power pow	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 225mm2*3+200mm2*1 CVQ power cable 225mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2*2+60mm2*1 CVT power cable 150mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 325mm2*2+200mm2*1 CVT power cable 325mm2*2+200mm2*1 CVQ power cable 3150mm2*2+100mm2*2 CVQ power cable 3150mm2*2+100mm2*2 CVQ power cable 3150mm2*2+100mm2*2 CVQ power cable 325mm2*2+200mm2*2 CVQ power cable 325mm2*2+100mm2*2 CVQ power cable 325mm2*2+100mm2*2 CVQ power cable 325mm2*2+200mm2*2 S00 pcs/box Indoor type Single unit (single conductor, middle distance), 1.31 µm Single unit (single conductor, long distance), 1.31 µm	1,000 60 89 300 2255 240 451 300 325 250 4,028 141 3,500 2,100 1,800 98 1,040 30 1700 59 90	m m m m m m m m m m m m m m m m Unit Unit Unit
304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323	600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 225mm2*3+200mm2*1 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2*2+60mm2*1 CVT power cable 150mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 325mm2*2+200mm2*1 CVQ power cable 355mm2*2+200mm2*2 CVQ power cable 3150mm2*2+100mm2*2 CVQ power cable 3150mm2*2+100mm2*2 CVQ power cable 3150mm2*2+200mm2*2 CVQ power cable 325mm2*2+200mm2*2 CVQ power cable 325mm2*2+200mm2*2 S00 pcs/box Indoor type Single unit (single conductor, long distance), 1.31 µm Fixture AC Adaptor	1,000 60 89 300 225 240 451 300 325 250 4,028 141 3,500 2,100 1,800 98 1,040 30 30 170 59 9 90	m m m m m m m m m m m m m m m m m Unit Unit Unit Piece Piece
304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324	600 V, CVD-CVT-CVQ power cable 600 V, CVT-CVQ power cable 600 V, CVT-CVQ power cable 600 V,	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 225mm2*3+200mm2*1 CVQ power cable 225mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2*2+60mm2*1 CVT power cable 150mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 325mm2*2+200mm2*1 CVT power cable 325mm2*2+200mm2*1 CVQ power cable 3150mm2*2+100mm2*2 CVQ power cable 3150mm2*2+100mm2*2 CVQ power cable 3150mm2*2+100mm2*2 CVQ power cable 325mm2*2+200mm2*2 CVQ power cable 325mm2*2+100mm2*2 CVQ power cable 325mm2*2+100mm2*2 CVQ power cable 325mm2*2+200mm2*2 S00 pcs/box Indoor type Single unit (single conductor, middle distance), 1.31 µm Single unit (single conductor, long distance), 1.31 µm	1,000 60 89 300 225 240 451 300 325 250 4,028 141 3,500 2,100 1,800 98 1,040 30 170 99 90 0 10	m m m m m m m m m m m m m m m m m m Unit Unit Unit Piece Piece Piece
304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325	600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVQ power cable 600 V, CVT-CVQ power cable 600 V,	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 225mm2*3+200mm2*1 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2*2+60mm2*1 CVT power cable 150mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 325mm2*2+200mm2*1 CVQ power cable 355mm2*2+200mm2*2 CVQ power cable 3150mm2*2+100mm2*2 CVQ power cable 3150mm2*2+100mm2*2 CVQ power cable 3150mm2*2+200mm2*2 CVQ power cable 325mm2*2+200mm2*2 CVQ power cable 325mm2*2+200mm2*2 S00 pcs/box Indoor type Single unit (single conductor, long distance), 1.31 µm Fixture AC Adaptor	1,000 60 89 300 225 240 451 300 325 250 4,028 141 3,500 2,100 1,800 30 2,100 30 30 30 30 988 1,040 30 30 2,990 30 4,028 4,029 4,000 4,020 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,0000	m m m m m m m m m m m m m m m m m m Unit Unit Unit Unit Piece Piece Unit
304 305 306 307 308 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326	600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 225mm2*3+200mm2*1 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2*2+60mm2*1 CVT power cable 150mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 325mm2*2+200mm2*1 CVQ power cable 355mm2*2+200mm2*2 CVQ power cable 3150mm2*2+100mm2*2 CVQ power cable 3150mm2*2+100mm2*2 CVQ power cable 3150mm2*2+200mm2*2 CVQ power cable 325mm2*2+200mm2*2 CVQ power cable 325mm2*2+200mm2*2 S00 pcs/box Indoor type Single unit (single conductor, long distance), 1.31 µm Fixture AC Adaptor	1,000 60 89 300 225 240 451 300 325 250 4,028 141 3,500 2,100 1,800 98 3,00 1,004 30 0 10 88 958 8,958 8,264	m m m m m m m m m m m m m m m m m Unit Piece Piece Unit Piece Unit Piece
304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327	600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 225mm2*3+200mm2*1 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2*2+60mm2*1 CVT power cable 150mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 325mm2*2+200mm2*1 CVQ power cable 355mm2*2+100mm2*2 CVQ power cable 35mm2*2+100mm2*2 CVQ power cable 35mm2*2+100mm2*2 CVQ power cable 35mm2*2+100mm2*2 CVQ power cable 35mm2*2+100mm2*2 CVQ power cable 325mm2*2+200mm2*2 S00 pcs/box Indoor type Single unit (single conductor, middle distance), 1.31 µm Single unit (single conductor, long distance), 1.31 µm Fixture AC Adaptor Optical code with connector at its both ends	1,000 600 899 300 2252 240 451 300 325 250 250 2,100 1,800 2,100 1,800 300 1,040 300 100 98 90 100 100 88 958 264 312	m m m m m m m m m m m m m m m m m m Unit Unit Unit Unit Unit Unit Piece Piece Piece
304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 324 325 324 325 324	600 V, CVD-CVT-CVQ power cable 600 V, CDD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 225mm2*3+200mm2*1 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2*2+60mm2*1 CVT power cable 150mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 325mm2*2+200mm2*1 CVQ power cable 355mm2*2+200mm2*2 CVQ power cable 3150mm2*2+100mm2*2 CVQ power cable 3150mm2*2+100mm2*2 CVQ power cable 325mm2*2+200mm2*2 CVQ power cable 325mm2*2+200mm2*2 S00 pcs/box Indoor type Single unit (single conductor, middle distance), 1.31 µm Single unit (single conductor, long distance), 1.31 µm Single unit (single conductor, long distance), 1.31 µm Single unit (single conductor at its both ends 2m	1,000 60 89 300 225 240 451 300 325 250 4,028 141 3,500 2,100 1,800 98 1,040 30 170 59 90 10 8 8 2,64 4 0,25 2,00 1,000 2,100 1,000 2,0000	m m m m m m m m m m m m m m m m m m m
304 305 306 307 308 309 310 311 312 313 313 314 315 316 317 318 319 320 321 322 323 323 324 325 326 327 328 329	600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 225mm2*3+200mm2*1 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2*2+60mm2*1 CVT power cable 150mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 325mm2*2+200mm2*1 CVQ power cable 355mm2*2+100mm2*2 CVQ power cable 35mm2*2+100mm2*2 CVQ power cable 35mm2*2+100mm2*2 CVQ power cable 35mm2*2+100mm2*2 CVQ power cable 35mm2*2+100mm2*2 CVQ power cable 325mm2*2+200mm2*2 S00 pcs/box Indoor type Single unit (single conductor, middle distance), 1.31 µm Single unit (single conductor, long distance), 1.31 µm Fixture AC Adaptor Optical code with connector at its both ends	1,000 60 89 300 2255 240 451 300 325 250 4,028 141 3,500 2,100 1,800 98 1,040 300 1700 59 900 100 8 8 958 264 3122 100 2,266	m m m m m m m m m m m m m m m m m m m
304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 326 327 328 329 330	600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable 8esin-coated band AP type ground molding Device storage box for new weighing system Media converter for FTTO/A (single conductor) Media converter for FTTO/A (single conductor) PHS-GW storage box L-type lightweight cross arm ,1,300mm T-type branch connector cover VS control power lead wire VS control power lead wire VS control power lead wire	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 225mm2*3+200mm2*1 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2*2+60mm2*1 CVT power cable 150mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 325mm2*2+200mm2*1 CVQ power cable 355mm2*2+200mm2*2 CVQ power cable 3150mm2*2+100mm2*2 CVQ power cable 3150mm2*2+100mm2*2 CVQ power cable 325mm2*2+200mm2*2 CVQ power cable 325mm2*2+200mm2*2 S00 pcs/box Indoor type Single unit (single conductor, middle distance), 1.31 µm Single unit (single conductor, long distance), 1.31 µm Single unit (single conductor, long distance), 1.31 µm Single unit (single conductor at its both ends 2m	1,000 60 89 300 225 240 451 335 250 4,028 141 3,500 2,100 1,800 30 2,100 1,040 30 170 59 90 100 88 990 30 264 312 100 296 32,000	m m m m m m m m m m m m m m m m m m m
304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 326 327 328 329 320 327 328 329 320 321	600 V, CVD-CVT-CVQ power cable 600 V, CVD-CVT-CVQ power cable	CVQ power cable 100mm2*3+60mm2*1 CVT power cable 225mm2*3+200mm2*1 CVQ power cable 325mm2*3+200mm2*1 CVQ power cable 400mm2*2+250mm2*2 CVT power cable 150mm2*2+60mm2*1 CVT power cable 150mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 250mm2*2+100mm2*1 CVT power cable 325mm2*2+200mm2*1 CVQ power cable 355mm2*2+200mm2*2 CVQ power cable 3150mm2*2+100mm2*2 CVQ power cable 3150mm2*2+100mm2*2 CVQ power cable 325mm2*2+200mm2*2 CVQ power cable 325mm2*2+200mm2*2 S00 pcs/box Indoor type Single unit (single conductor, middle distance), 1.31 µm Single unit (single conductor, long distance), 1.31 µm Single unit (single conductor, long distance), 1.31 µm Single unit (single conductor at its both ends 2m	1,000 60 89 300 2255 240 451 300 325 250 4,028 141 3,500 2,100 1,800 98 1,040 300 1700 59 900 100 8 8 958 264 3122 100 2,266	m m m m m m m m m m m m m m m m m m m

222			-	
	Aluminum-Copper common type 22 (33) kV insulation repair cover	Waterproof type	2,666	Piece
	Accessory for aluminum coated steel twisted wire	Anchor grip for aluminum coated steel twisted wire, 90 mm	1,330	Piece
	Kazura Climb Shutter	Concrete pillar(Rarge) 20 Sheet	92	Box
	Kazura Climb Shutter Kazura Climb Shutter	Concrete pillar(small) 20 Sheet Branch line 25 Piece	152	Box Bag
	Kazura Climb Shutter	Rebar column (small) 10 Sheet	53	Box
339	Kazura Climb Shutter	Rebar column (Rarge) 10 Sheet	64	Box
	Curl helicate		420	Piece
	Cross arm type B dedicated to cost-reduced type incoming line		2,263	Piece
	Ivy twine-up preventive guard		35	Piece
343	Drive ground rod	1000mm	297	Piece
344	Trans keeper		296	Piece
	Vinyl coating band cap and earth terminal branch cap	Vinyl coating band cap	500	Piece
	Vinyl coating band cap and earth terminal branch cap	Earth terminal branch cap	1,300	Piece
	Flat base, etc.	Flat base for equipment	29 134	Unit
	Flat base, etc. Flat base, etc.	Simulation box 6/4-circuit manual adapter	26	Unit Unit
	Flat base, etc.	Divided type flat base	343	Unit
	Base for prefabricated unit	Block for main unit	3	Unit
	Base for prefabricated unit	Block for equipment	17	Unit
353	Pair cable	Pair cable, 2P	70,000	m
354	Pair cable	Pair cable, 5P	9,500	m
355	Pair cable	Pair cable, 10P	5,000	m
	Pair cable	Pair cable, 2P-SSF	35,000	m
	Pair cable	Pair cable, 5P-SSF	500	m
	Polyethylene insulated tube	Small	3,750	Piece
	Polyethylene insulated tube	Large	140 3,400	Piece Unit
	Terminal adapter for unit case (slide type) Line post insulator, etc.	Line post insulator for environment-harmonized pole	3,400	Piece
	Line post insulator, etc.	Polymer lead-through insulator, 22 kV, for salt-resistant applications	1,014	Piece
	Line post insulator, etc.	Polymer lead-through insulator, 33 kV	1,178	Piece
	Line post insulator, etc.	LP insulator lead-through insulator, 33 kV for general application	435	Piece
365	Line post insulator, etc.	Polymer lead-through insulator, 22 kV, for general and salt-resistant applications	915	Piece
366	Line post insulator, etc.	Polymer lead-through insulator, 22 kV, for general and salt-resistant applications	723	Piece
367	Line post insulator, etc.	(For aluminum)Polymer lead-through insulator, 22 Kv	589	Piece
	Line post insulator, etc.	(For aluminum)Polymer lead-through insulator, 33 Kv	691	Piece
	Products for prevention of bird damage on line system	Fixed-type support	122,860	Piece
	Products for prevention of bird damage on line system	Rotational support	350,910 1,226,300	Piece
	Products for prevention of bird damage on line system Products for prevention of bird damage on line system	Line rope Attachment-Spacer	1,220,300	m Piece
	Lashing wire	No. 2	11,200	Piece
	Lashing wire	No. 3	400	Piece
375	Lashing wire	No. 4	1,390	Piece
376	Lashing wire	No. 5	740	Piece
377	Lashing wire	No. 6	43,860	Piece
	Lashing wire	No. 7	13,310	Piece
	Branch terminal for service entrance wiring and auxiliary terminal, etc.	Branch terminal for service entrance wiring, 30 A	450	Piece
	Branch terminal for service entrance wiring and auxiliary terminal, etc.	Ancillary terminal for service entrance wiring, 22 sq	1,320	Piece
	Branch terminal for service entrance wiring and auxiliary terminal, etc. Branch terminal for service entrance wiring	Resin disuse stopper 38sq		
			11,600	Piece
			7,470	Piece
	Service branch terminal	538-1	7,470 4,300	Piece Piece
384		538-1 538-2	7,470	Piece
384 385	Service branch terminal Service branch terminal	538-1	7,470 4,300 3,950	Piece Piece Piece
384 385 386	Service branch terminal Service branch terminal Service branch terminal	538-1 538-2 560-1	7,470 4,300 3,950 8,150	Piece Piece Piece Piece
384 385 386 387	Service branch terminal Service branch terminal Service branch terminal Service branch terminal	S38-1 S38-2 S60-1 S60-2	7,470 4,300 3,950 8,150 32,250	Piece Piece Piece Piece Piece
384 385 386 387 388 388 389	Service branch terminal Service branch terminal Service branch terminal Service branch terminal Service branch terminal Service branch terminal Service branch terminal	S38-1 S38-2 S60-1 S60-2 S60-3 S200-1 C38	7,470 4,300 3,950 8,150 32,250 5,600 1,931 7,700	Piece Piece Piece Piece Piece Piece Piece
384 385 386 387 388 389 390	Service branch terminal Service branch terminal	\$38-1 \$38-2 \$60-1 \$60-2 \$60-3 \$200-1 \$20	7,470 4,300 3,950 8,150 32,250 5,600 1,931 7,700 550	Piece Piece Piece Piece Piece Piece Piece Piece
384 385 386 387 388 389 390 391	Service branch terminal Clamp cover Clamp cover	\$38-1 \$38-2 \$60-1 \$60-2 \$200-1 \$200-1 \$38 For 5 mm \$ mm/80 mm2 shared type	7,470 4,300 3,950 8,150 32,250 5,600 1,931 7,700 550 400	Piece Piece Piece Piece Piece Piece Piece Piece Piece
384 385 386 387 388 389 390 391 392	Service branch terminal Clamp cover Clamp cover Anchor clamp covers	S38-1 S38-2 S60-1 S60-2 S60-3 S200-1 C38 For 5 mm 5 mm/80 mm2 shared type Cover for polymer lead-through insulatorfor 22 kV, for general and salt-resistant applications	7,470 4,300 3,950 8,150 32,250 5,600 1,931 7,700 550 400 554	Piece Piece Piece Piece Piece Piece Piece Piece Piece
384 385 386 387 388 389 390 391 392 393	Service branch terminal Clamp cover Clamp cover Anchor clamp covers Anchor clamp covers	S38-1 S38-2 S60-1 S60-2 S60-3 S200-1 C38 For 5 mm 5 mm/80 mm2 shared type Cover for polymer lead-through insulatorfor 22 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 22 kV, flame resistant	7,470 4,300 3,950 8,150 32,250 5,600 1,931 7,700 550 400 554 554	Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece
384 385 386 387 388 389 390 391 391 392 393 394	Service branch terminal Clamp cover Clamp cover Anchor clamp covers Anchor clamp covers Anchor clamp covers	S38-1 S38-2 S60-1 S60-2 S60-3 S200-1 C38 For 5 mm 5 mm/80 mm2 shared type Cover for polymer lead-through insulatorfor 22 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications	7,470 4,300 3,950 8,150 32,250 5,600 1,931 7,700 550 400 554 51 306	Piece Piece Piece Piece Piece Piece Piece Piece Piece
384 385 386 387 388 389 390 391 392 393 394 395	Service branch terminal Clamp cover Clamp cover Anchor clamp covers Anchor clamp covers Anchor clamp covers Anchor clamp covers	S38-1 S38-2 S60-1 S60-2 S60-3 S200-1 C38 For 5 mm S mm/80 mm2 shared type Cover for polymer lead-through insulatorfor 22 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 22 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Clamp cover, 22 kV, for special anti-strain applications	7,470 4,300 3,950 8,150 32,250 5,600 1,931 7,700 550 400 554 554	Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece
384 385 386 387 388 389 390 391 392 393 394 395 396	Service branch terminal Clamp cover Clamp cover Anchor clamp covers Anchor clamp covers Anchor clamp covers	S38-1 S38-2 S60-1 S60-2 S60-3 S200-1 C38 For 5 mm 5 mm/80 mm2 shared type Cover for polymer lead-through insulatorfor 22 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications	7,470 4,300 3,950 3,250 5,600 1,931 7,700 550 400 554 511 306 80	Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece
384 385 386 387 388 389 390 391 391 392 393 394 395 396 397	Service branch terminal Clamp cover Clamp cover Clamp cover Anchor clamp covers	\$38-1 \$38-2 \$60-1 \$60-2 \$50-3 \$200-1 C38 For 5 mm 5 mm/80 mm2 shared type Cover for polymer lead-through insulatorfor 22 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Clamp cover, 22 kV, for special anti-strain applications Clamp cover, 33 kV, for special anti-strain applications	7,470 4,300 3,950 32,250 5,600 1,931 7,700 550 400 554 511 3066 80 87	Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece
384 385 386 387 388 390 390 391 392 393 394 395 396 397 398	Service branch terminal Clamp cover Clamp cover Clamp cover Anchor clamp covers An	S38-1 S38-2 S60-1 S60-2 S60-3 S200-1 C38 For 5 mm S mm/80 mm2 shared type Cover for polymer lead-through insulatorfor 22 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Clamp cover, 22 kV, for special anti-strain applications Clamp cover, 33 kV, for special anti-strain applications Slave control type	7,470 4,300 3,950 8,150 32,250 1,931 7,700 550 400 554 551 306 80 80 87	Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece
384 385 386 387 388 390 391 392 393 394 395 396 397 398 399	Service branch terminal Clamp cover Clamp cover Clamp cover Anchor clamp covers Anchor clamp covers Anchor clamp covers Anchor clamp covers Remote control type SVR Remotely controlled high-voltage three-phase automatic voltage regulator(Y connection)	S38-1 S38-2 S60-1 S60-2 S60-3 S200-1 C38 For 5 mm 5 mm/80 mm2 shared type Cover for polymer lead-through insulatorfor 22 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 32 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Clamp cover, 22 kV, for special anti-strain applications Clamp cover, 33 kV, for special anti-strain applications Slave control type	7,470 4,300 3,950 8,150 32,250 1,931 7,700 550 400 554 551 306 80 80 87 116 243	Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece
384 385 386 387 388 390 391 391 392 393 394 395 396 397 398 399 400 401	Service branch terminal Clamp cover Clamp cover Clamp cover Anchor clamp covers Anchor clamp covers Anchor clamp covers Anchor clamp covers Remote control type SVR Remotely controlled high-voltage three-phase automatic voltage regulator(Y connection) Remotely controlled high-voltage three-phase automatic voltage regulator(Y connection)	S38-1 S38-2 S60-1 S60-2 S60-3 S200-1 C38 For 5 mm 5 mm/80 mm2 shared type Cover for polymer lead-through insulatorfor 22 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 32 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Clamp cover, 22 kV, for special anti-strain applications Clamp cover, 33 kV, for special anti-strain applications Slave control type	7,470 4,300 3,950 3,2250 5,600 1,931 7,700 550 400 554 511 306 80 80 87 116 243 3 3 708 5,216	Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece
384 385 386 387 390 390 391 392 393 394 395 396 397 398 399 400 401 402	Service branch terminal Clamp cover Clamp cover Clamp cover Anchor clamp covers Remotely controlled high-voltage three-phase automatic voltage regulator(Y connection) Remotely controlled high-voltage three-phase automatic voltage regulator(Y connection) Overhead cable protective cover Wear resistant type protective pipe for overhead cable Environment-friendly transformer	\$38-1 \$38-2 \$60-1 \$60-2 \$60-3 \$200-1 C38 For 5 mm 5 mm/80 mm2 shared type Cover for polymer lead-through insulatorfor 22 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Clamp cover, 22 kV, for special anti-strain applications Clamp cover, 33 kV, for special anti-strain applications Slave control type Slave control type 6 kV, 50 + 30 Kva	7,470 4,300 8,150 32,250 5,600 1,931 7,700 550 400 554 51 306 80 80 87 116 243 3 3 708 5,216 9	Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece
384 385 386 387 390 391 392 393 394 395 396 397 398 399 400 401 402 403	Service branch terminal Clamp cover Clamp cover Clamp cover Anchor clamp covers Remote control type SVR Remotely controlled high-voltage three-phase automatic voltage regulator(Y connection) Remotely controlled high-voltage three-phase automatic voltage regulator(Y connection) Overhead cable protective pipe for overhead cable Environment-friendly transformer	S38-1 S38-2 S60-1 S60-2 S60-3 S200-1 C38 For 5 mm S mm/80 mm2 shared type Cover for polymer lead-through insulatorfor 22 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Clamp cover, 22 kV, for special anti-strain applications Clamp cover, 33 kV, for special anti-strain applications Slave control type Slave control type Self-control type 6 kV, 50 + 30 Kva 6 kV, 75 + 50 Kva	7,470 4,300 3,950 8,150 32,250 5,600 1,931 7,700 550 400 554 51 306 80 87 116 243 3 3 708 5,216 9 10	Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Unit Unit
384 385 386 387 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404	Service branch terminal Clamp cover Clamp cover Clamp cover Anchor clamp covers Remote control type SVR Remotely controlled high-voltage three-phase automatic voltage regulator(Y connection) Remotely controlled high-voltage three-phase automatic voltage regulator(Y connection) Overhead cable protective pipe for overhead cable Environment-friendly transformer Environment-friendly transformer Fitting for round ground molding and TP molding extension cover	S38-1 S38-2 S60-1 S60-2 S60-3 S200-1 C38 For 5 mm 5 mm/80 mm2 shared type Cover for polymer lead-through insulatorfor 22 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Clamp cover, 22 kV, for special anti-strain applications Clamp cover, 33 kV, for special anti-strain applications Slave control type Self-control type Self-control type 6 kV, 50 + 30 Kva 6 kV, 75 + 50 Kva Fitting for round ground molding , convex type	7,470 4,300 3,950 8,150 32,250 1,931 7,700 550 400 554 551 306 80 80 87 116 243 3 708 5,216 9 9 10 7,550	Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Unit Unit Unit Piece Piece Unit Unit Piece
384 385 386 387 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405	Service branch terminal Clamp cover Clamp cover Clamp cover Anchor clamp covers Remote control type SVR Remotely controlled high-voltage three-phase automatic voltage regulator(Y connection) Remotely controll	S38-1 S38-2 S60-1 S60-2 S60-3 S200-1 C38 For 5 mm 5 mm/80 mm2 shared type Cover for polymer lead-through insulatorfor 22 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Clamp cover, 22 kV, for special anti-strain applications Clamp cover, 33 kV, for special anti-strain applications Slave control type Slave control type Self-control type Self-control type Self-control type Fitting for round ground molding , convex type Fitting for round ground molding , convex type	7,470 4,300 3,950 8,150 32,250 1,931 7,700 550 400 554 551 306 80 80 87 116 243 3 708 5,216 9 9 10 7,550 1,350	Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Unit Unit Unit Piece Pie
384 385 386 387 388 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406	Service branch terminal Clamp cover Clamp cover Clamp cover Anchor clamp covers Remote control type SVR Remotel vontrolled high-voltage three-phase automatic voltage regulator(Y connection) Remotel vontrolled high-voltage three-phase automatic voltage regulator(Y connection) Overhead cable protective cover Wear resistant type protective pipe for overhead cable Environment-friendly transformer Environment-friendly transformer Fitting for round ground molding and TP molding extension cover Fitting for round ground molding and TP molding extension cover	S38-1 S38-2 S60-1 S60-2 S60-3 S200-1 C38 For 5 mm 5 mm/80 mm2 shared type Cover for polymer lead-through insulatorfor 22 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Clamp cover, 22 kV, for special anti-strain applications Clamp cover, 33 kV, for special anti-strain applications Slave control type Self-control type Self-control type 6 kV, 50 + 30 Kva 6 kV, 75 + 50 Kva Fitting for round ground molding , convex type	7,470 4,300 3,950 32,250 5,600 1,931 7,700 550 400 554 554 554 51 306 80 80 87 116 243 3 708 5,216 9 9 10 7,550 1,350 210	Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Unit Unit Unit Piece Pie
384 385 386 387 388 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407	Service branch terminal Clamp cover Clamp cover Clamp cover Anchor clamp covers Remotely controlled high-voltage three-phase automatic voltage regulator(Y connection) Remotely controlled high-voltage three-phase automatic voltage regulator(Y connection) Remotely controlled high-voltage three-phase automatic voltage regulator(Y connection) Overhead cable protective cover Wear resistant type protective pipe for overhead cable Environment-friendly transformer Environment-friendly transformer Fitting for round ground molding and TP molding extension cover Fitting for round ground molding and TP molding extension cover Stay rod for bedrock	S38-1 S38-2 S60-1 S60-2 S60-3 S200-1 C38 For 5 mm 5 mm/80 mm2 shared type Cover for polymer lead-through insulatorfor 22 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Clamp cover, 22 kV, for special anti-strain applications Clamp cover, 33 kV, for special anti-strain applications Slave control type Slave control type Self-control type Self-control type Self-control type Fitting for round ground molding , convex type Fitting for round ground molding , convex type	7,470 4,300 8,150 3,950 3,2,250 5,600 1,931 7,700 550 400 554 554 51 306 80 80 87 116 243 3 708 5,216 9 100 7,550 1,350 2,210	Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Unit Unit Unit Piece Unit Unit Piece
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384 385 386 387 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 402 403 404 405 406 407 408 409	Service branch terminal Clamp cover Clamp cover Clamp cover Anchor clamp covers Remotely controlled high-voltage three-phase automatic voltage regulator(Y connection) Remotely controlled high-voltage three-phase automatic voltage regulator(Y connection) Overhead cable protective cover Wear resistant type protective pipe for overhead cable Environment-friendly transformer Fitting for round ground molding and TP molding extension cover Stay rod for bedrock Putty tape for insulation and water sealing	S38-1 S38-2 S60-1 S60-2 S60-3 S200-1 C38 For 5 mm 5 mm/80 mm2 shared type Cover for polymer lead-through insulatorfor 22 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Clamp cover, 22 kV, for special anti-strain applications Clamp cover, 33 kV, for special anti-strain applications Slave control type Slave control type Self-control type Self-control type Self-control type Fitting for round ground molding , convex type Fitting for round ground molding , convex type	7,470 4,300 8,150 3,950 5,600 1,931 7,700 550 400 554 6,00 554 306 80 80 87 116 243 3 3 708 5,216 9 9 100 7,550 1,350 2,100	Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Unit Unit Unit Unit Piece Piece Piece Set Roll
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384 385 386 387 388 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412	Service branch terminal Clamp cover Clamp cover Clamp cover Anchor clamp covers Remote control type SVR Remotely controlled high-voltage three-phase automatic voltage regulator(Y connection) Overhead cable protective pipe for overhead cable Environment-friendly transformer Environment-friendly transformer Environment-friendly transformer Environment-friendly transformer Environment-friendly transformer Exiting for round ground molding and TP molding extension cover Fitting for round ground molding and TP molding extension cover Stay rod for bedrock Putty tape for insulation and water sealing Mounting bracket for low voltage current transformer Low voltage current transformer attachment for terminal block type meter Bracket for arm mounting for optical unit slave station	S38-1 S38-2 S60-1 S60-2 S60-3 S200-1 C38 For 5 mm 5 mm/80 mm2 shared type Cover for polymer lead-through insulatorfor 22 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Clamp cover, 22 kV, for special anti-strain applications Clamp cover, 33 kV, for special anti-strain applications Slave control type Slave control type Self-control type Self-control type Self-control type Fitting for round ground molding , convex type Fitting for round ground molding , convex type	7,470 4,300 3,950 8,150 32,250 1,931 7,700 550 400 554 554 554 501 306 80 80 87 116 243 3 3 708 5,216 9 100 7,550 1,350 210 23 100 370 73 728	Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Piece Unit Unit Unit Unit Piece Unit Unit Piece Piece Piece Riece Piece
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384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 4007 408 409 410 411 412 413 414	Service branch terminal Clamp cover Clamp cover Clamp cover Anchor clamp covers Memotely controlled high-voltage three-phase automatic voltage regulator(Y connection) Remotely controlled high-voltage three-phase automatic voltage regulator(Y connection) Overhead cable protective cover Wear resistant type protective pipe for overhead cable Environment-friendly transformer Environment-friendly transformer Fitting for round ground molding and TP molding extension cover Stay rod for bedrock Putty tape for insulation and water sealing Mounting bracket for low voltage current transformer Low voltage current transformer Bracket for arm mounting for optical unit slave station Power/control cable conversion adapter for optical unit slave station	S38-1 S38-2 S60-1 S60-2 S60-3 S200-1 C38 For 5 mm 5 mm/80 mm2 shared type Cover for polymer lead-through insulatorfor 22 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Cover for polymer lead-through insulatorfor 33 kV, for general and salt-resistant applications Clamp cover, 22 kV, for special anti-strain applications Clamp cover, 33 kV, for special anti-strain applications Slave control type Slave control type Self-control type Self-control type Self-control type Fitting for round ground molding , convex type Fitting for round ground molding , convex type	7,470 4,300 8,150 3,950 5,600 1,931 7,700 550 400 554 51 306 80 80 87 116 243 3 708 5,216 9 110 243 3 708 5,216 9 1,350 2,550 2,10 2,550 3,708 5,216 2,526 3,708 3,708 5,216 2,526 3,709 3,700 2,700 5,7000 5,7000 5,7000 5,70000000000	Piece Unit Unit Piece Viece Viece Viece Viece Viece Viece Viece Viece Piece Viece Vi

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ID <td></td> <td>Mounting bracket for switch for optical unit slave station for ground installed 6 circuit switch</td> <td></td> <td>63</td> <td>Unit</td>		Mounting bracket for switch for optical unit slave station for ground installed 6 circuit switch		63	Unit
DDDDescriptionProceedings <t< td=""><td></td><td></td><td>Direct connector for ground installed multiple circuit vacuum switchgear (Type I), 22 sg</td><td></td><td></td></t<>			Direct connector for ground installed multiple circuit vacuum switchgear (Type I), 22 sg		
Image Image <th< td=""><td></td><td></td><td></td><td>-</td><td></td></th<>				-	
No. No. <td>421</td> <td></td> <td></td> <td>1</td> <td>Unit</td>	421			1	Unit
Image Image <t< td=""><td>422</td><td>Direct connection unit for equipment/6.6 kV L type connector</td><td>Direct connector for ground installed multiple circuit vacuum switchgear (Type I), 100 sq</td><td>3</td><td>Unit</td></t<>	422	Direct connection unit for equipment/6.6 kV L type connector	Direct connector for ground installed multiple circuit vacuum switchgear (Type I), 100 sq	3	Unit
Bit Bit <td>423</td> <td>Direct connection unit for equipment/6.6 kV L type connector</td> <td>Direct connector for ground installed multiple circuit vacuum switchgear (Type I), 150 sq</td> <td>454</td> <td>Unit</td>	423	Direct connection unit for equipment/6.6 kV L type connector	Direct connector for ground installed multiple circuit vacuum switchgear (Type I), 150 sq	454	Unit
By Instrument in substrate in a particulation in substrate single (19. B) Prof. Set 1 Set 1 By Deck of Set and Set and Set A Set A set and Set A Se	424	Direct connection unit for equipment/6.6 kV L type connector	Direct connector for ground installed multiple circuit vacuum switchgear (Type I), 200 sq		
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Set Set of works of the support 54 k. M. Exp devolution Less devolution, E. S. Vor, Janual, J. S. Vorgan, S. S. V				-	
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International production product (product) International product) International product produ	438	Joint supplementary square pipe, etc.	Service separation supporting hook (400 mm)	6,110	Piece
Int Introduction property product (addition) Interpretation property product (addition) Interpretation	439	Joint supplementary square pipe, etc.	Service separation supporting hook (600 mm)	2,120	Piece
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Image: Section Star y of Section Star y Sec	441	Joint supplementary square pipe, etc.	Service separation supporting hook (1,000 mm)	300	Piece
Image Image <th< td=""><td></td><td>Joint supplementary square pipe, etc.</td><td>Service separation supporting hook (1,200 mm)</td><td>1,130</td><td></td></th<>		Joint supplementary square pipe, etc.	Service separation supporting hook (1,200 mm)	1,130	
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161 Construction of the intervent of the intervent of the one explored here 120 Provide the difference of explorement work for meters that have explored here 120,000 Provide the intervent of explorement work for meters that have explored here 120,000 Provide the intervent of explorement work for meters that have explored here 120,000 Provide the intervent of explorement work for meters that have explored here 120,000 Provide the intervent of explorement work for meters that have explored here 120,000 Provide the intervent of explorement work for meters that have explored here 120,000 Provide the intervent of explorement work for meters that have explored here 120,000 Provide the intervent of explorement work for meters that have explored here 120,000 Provide the intervent of explorement work for meters that have explored here 120,000 Provide the intervent work for meters that have explored here 120,000 Provide the intervent work for meters that have explore for amplifier 121,000 Provide the intervent work for meters that have explore for amplifier 121,000 Provide the intervent work for meters that have explore the explore the intervent work for metars the provide work for amplifier 120,000 Provide the intervent work for metars the provide work for metars the provide work for amplifier 120,000 Provide the intervent work for metars the provide work for metars wo	459	Bellows for building protection from electrical facilities	Large	190	Piece
Particle by delivered at the time of reglacement work for meters that have equind their 120.000 Pace 1633 Broad-shard bidirectional relay anglifer Attenuator, AT77215 - AT77255 959 Pace 463 Broad-shard bidirectional relay anglifer Downstream 80N 885 Pace 464 Broad-shard bidirectional relay anglifer Downstream 80N 181 Pace 467 Broad-shard bidirectional relay anglifer Updram 80N 181 Pace 469 Broad-shard bidirectional relay anglifer Updram 80N 181 Pace 469 Broad-shard bidirectional relay anglifer Accompt/ 116 Pace 469 Broad-shard bidirectional relay anglifer Accompt/ 116 Pace 470 Broad-shard bidirectional relay anglifer Accompt/ 116 Pace 471 Broad-shard bidirectional relay anglifer Accompt/ 116 Pace 472 Broad-shard bidirectional relay anglifer Accompt/ 116 Pace 473 Broad-shard bidirectional relay anglifer Accompt/ 110 Pace <td>460</td> <td>Net for building protection from electrical facilities</td> <td>Flame-resisting polyethylene net</td> <td>140</td> <td>m</td>	460	Net for building protection from electrical facilities	Flame-resisting polyethylene net	140	m
add Additional approach lemm 7.40,000 Pails additional problem (2000) Attenuator, AT7015 - AT722S See Pails additional relay amplifier Downstream B0N B8 additional relay amplifier Ownstream B0N B8 additional relay amplifier Upstream B0N Image 466 Branch band bidirectional relay amplifier Upstream B0N Image 466 Branch band bidirectional relay amplifier Accessory Image 466 Branch band bidirectional relay amplifier Accessory Image 470 Ranch band bidirectional relay amplifier Accessory Image 471 Ranch band bidirectional relay amplifier Accessory Image 471 Ranch band bidirectional relay amplifier Accessory Image 472 Rinach band bidirectional relay amplifier Accessory Image 473 Roark band bidirectional relay amplifier Accessory Image 474 Image Roark band bidirectional relay amplifier Accessory Image 473 Roark band bidirectional relay amplifier Accessory Image 474 Image Roark band bidirectional relay amplifier Image 472 Linerra ad valtage transforms for high-/low-valtage mold	461			240	Piece
463Benedication rely ampliferAttenutor, AT7255 - AT7255Piece464Broad-and bidirectional rely ampliferDowntram BONBPiece465Broad-and bidirectional rely ampliferUpstram BON121Piece466Broad-and bidirectional rely ampliferUpstram BON122Piece467Broad-band bidirectional rely ampliferAtcomatoryPiece468Broad-band bidirectional rely ampliferAtcomatoryPiece469Broad-band bidirectional rely ampliferAtcomatoryPiece470Broad-band bidirectional rely ampliferAtcomatoryPiece471Index-data bidirectional rely ampliferAtcomatoryPiece472Index-data bidirectional rely ampliferDivestAtcomatoryPiece473Index-data bidirectional rely ampliferIndex-data bidirectional rely ampliferIndex-data bidirectional rely ampliferPiece473Index-data bidirectional rely ampliferIndex-data bidirectional r	462			120,000	Piece
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465 Broack band bidirectional relay amplifier Upbream equiliter 114 Prece 466 Broack band bidirectional relay amplifier Upbream equiliter 125 Price 476 Broack band bidirectional relay amplifier Accessory 118 Price 478 Broack band bidirectional relay amplifier Accessory 118 Price 470 Broack band bidirectional relay amplifier Accessory 118 Price 471 Broack band bidirectional relay amplifier Accessory 110 Price 171 Hardware for international between high-voltage power lines with a narrow distance 11,065 Price 11,065 <					Piece
475 Boad-band bidrectional relay amplifier Upstream equalitier 125 Proce 466 Broad-band bidrectional relay amplifier Accessory 148 Price 470 Braad-band bidrectional relay amplifier Automating declared amplifier 148 Price 470 Braad-band bidrectional relay amplifier Automating declared amplifier 160 Unit 470 Braad-band bidrectional relay amplifier Automating declared amplifier 160 471 Hardware filter intertaining between high-violage power lines with a narrow distance 100 jeces 166 Unit 472 Larrent and violage transformers for high-low-violage molded meter Penetration type current transformer, three-phase, molded CT (square type) 10 Unit 473 Current and violage transformers for high-low-violage molded meter Penetration type current transformer, single-phase three-wire, low-violage molded CT (square type) 1 Unit 473 Current and violage transformers for high-low-violage molded meter Violage transformer for molded high-violage meter (ower distribution), three-phase, 300 V (lead type) 1 Unit 473 Current and violage transformers for high-low-violage molded meter Violage transformer for molded high-violage meter (ower distribution), three-phase, 300 V (lead type) 1 Unit 474 Current and violage transformers for high-lo	465			311	Piece
468 Broad-band biderectional relay amplifier Accessory 149 Proce 469 Broad-band biderectional relay amplifier 11 Proce 470 Braad-band biderectional relay amplifier Automating declared any amplifier 16 Unit 471 Hardware for line retaining between high-violage power lines with a narow distance 10 Proce 10 16 Unit 472 High-volage horizonal central dividing hardware 10 proces 10 Unit 472 Current and voltage transformers for high-/low-voltage molded meter Prenetzion type current transformer, prove distribution, three-phase, molded CT (spare type) 10 Unit 476 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage molded meter Voltage transformer for high-/low-voltage molded meter Voltage transformer for molded high-voltage molded meter Voltage transformer for high-/l	466	Broad-band bidirectional relay amplifier	Upstream BON	14	Piece
469 Broad-band bidirectional relay amplifier 11 Piece 470 Broad-band bidirectional relay amplifier Automating dedicated amplifier 68 471 Broad-band bidirectional relay amplifier 16.065 Piece 472 Hardware filter intertaining between high-volkage prover lines with a narrow distance 10.0 Unit 472 Linest and voltage transformers for high-/low-voltage molded meter Pieces 10.0 Unit 473 Current and voltage transformers for high-/low-voltage molded meter Pienetration type current transformer (power distribution), three-phase, molded CT (penetration type) 10 Unit 476 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage molded meter Voltage transformer for molded high-voltage molded CT (penetration type) 10 Unit 477 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 300V (lead type) 10 Unit 470 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 400V (lead type) 10 Unit 470 Current and voltage transformers for high-/low-voltage molde	467	Broad-band bidirectional relay amplifier	Upstream equalizer	125	Piece
470 Bread-band bidirectional relay amplifier Automating dedicated amplifier 965 Unit 471 Hardware for individuals hardware 10 pieces 1.065 21 High-Volage protronal central dividing hardware 10 pieces 1.06 472 Current and volage transformers for high-/low-volage molded meter Low-volage current transformer, indire-phase, low-volage molded CT (penetration type) 22 472 Current and volage transformers for high-/low-volage molded meter Penetration type current transformer, indire-phase, low-volage molded CT (penetration type) 22 476 Current and volage transformers for high-/low-volage molded meter Volage transformer for molded high-volage meter (power distribution), three-phase, 400 (teal type) 1 477 Current and volage transformers for high-/low-volage molded meter Volage transformer for molded high-volage meter (power distribution), three-phase, 400 (teal type) 1 478 Current and volage transformers for high-/low-volage molded meter Volage transformer for molded high-volage meter (power distribution), three-phase, 6000 V (teal type) 1 479 Current and volage transformers for high-/low-volage molded meter Volage transformer for molded high-volage meter (power distribution), three-phase, 6000 V (teal type) 1 470 Current and volage transformers for high-/low-volage molded meter Volage transformer for molden high-volawer distribution), three-phase, 6000 V (teal type)	468	Broad-band bidirectional relay amplifier	Accessory	148	Piece
471 Hardware for line retaining between high-voltage power lines with a narrow distance 10 piece 10 difference 10 difference 11 difference <td>469</td> <td>Broad-band bidirectional relay amplifier</td> <td>Power feeding adapter for amplifier</td> <td>11</td> <td>Piece</td>	469	Broad-band bidirectional relay amplifier	Power feeding adapter for amplifier	11	Piece
472 high-voltage horizontal central dividing hardware 10 pieces 146 Unit 473 Current and voltage transformers for high-/low-voltage molded meter Low-voltage current transformer, from eph-low-voltage molded meter Penetration type current transformers, three-phase, molded CT (penetration type) 20 Unit 474 Current and voltage transformers for high-/low-voltage molded meter Penetration type current transformer, from eph-low-voltage molded CT (penetration type) 2 Unit 476 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 400 V (lead type) 2 Unit 477 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 400 V (lead type) 6 Unit 478 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 340 V (bar type) 6 Unit 479 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 340 V (lay type) 1 Unit 481 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2	470	Broad-band bidirectional relay amplifier	Automating dedicated amplifier	86	Unit
473 Current and voltage transformers for high-/low-voltage molded meter Low-voltage current transformer, (nower distribution), three-phase, low-voltage molded CT (genetration type) 10 474 Current and voltage transformers for high-/low-voltage molded meter Penetration type current transformer, intree-phase, low-voltage molded CT (genetration type) 20 475 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage molded high-voltage molded transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 3300 V (lead type) 19 477 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 400 V (bar type) 10 Unit 478 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 400 V (bar type) 1 Unit 478 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage molded high-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 2600 V (bar type) 1 Unit 480 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2.wire, 240 V/110 V (VT) 2					
474 Current and voltage transformers for high-/low-voltage molded meter Penetration type current transformer, single-phase three-wire, low-voltage molded CT (penetration type) 1 475 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for mold-fold high-voltage molded high-voltage molded high-voltage molded transformers for high-/low-voltage molded meter Voltage transformer for mold-fold high-voltage molded high-voltage molded high-voltage meter (power distribution), three-phase, 3300 V (lead type) 1 477 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 3400 V (lead type) 1 478 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 3400 V (lear type) 1 479 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 3300 V (lear type) 39 481 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2-wire, 240 V/110 V (VT) 2 Unit 482 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2-wire, 240 V/110 V, supplied in a case (VT) 2 Unit 483 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter	-				
475 Current and voltage transformers for high-/low-voltage molded meter Penetration type current transformer, single-phase three-wire, low-voltage molded CT (penetration type) 1 Unit 476 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 6300 V (lead type) 2 Unit 478 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 640 V (lead type) 6 Unit 478 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 640 V (bar type) 1 Unit 479 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 6300 V (bar type) 3 Unit 480 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2-wire, 420 V/110 V (VT) 2 Unit 481 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, three-phase, 2-wire, 440 V/110 V (VT) 2 Unit 482 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, three-phase, 440					
476 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 6600 V (lead type) 19 Unit 477 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 6600 V (lead type) 19 Unit 478 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 400 V (bar type) 10 Unit 478 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 3300 V (bar type) 11 Unit 480 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2-wire, 220 V/110 V (VT) 2 Unit 481 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2-wire, 240 V/110 V, supplied in a case (VT) 2 Unit 483 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2-wire, 240 V/110 V, supplied in a case (VT) 1 Unit 484 Current and voltage transformers for high-/low-voltage Alontage molded meter Voltage tra	-			20	
477 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 440 V (har type) 6 478 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 440 V (har type) 1 Unit 478 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 6600 V (bar type) 3 Unit 480 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2-wire, 220 V/110 V (VT) 2 Unit 481 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2-wire, 220 V/110 V (VT) 2 Unit 482 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, three-phase, 240 V/110 V, supplied in a case (VT) 1 Unit 483 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, three-phase, 240 V/110 V, supplied in a case (VT) 2 Unit 484 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, three-phase, 240 V/110 V, supplied in a case (VT) 6	-			1	
478 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 440 V (bar type) 6 Unit 479 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 3600 V (bar type) 39 Unit 480 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 440 V (tar type) 39 Unit 481 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2-wire, 220 V/110 V (tr) 2 Unit 482 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2-wire, 240 V/110 V (tr) 2 Unit 483 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2-wire, 240 V/110 V, supplied in a case (VT) 1 Unit 484 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2-wire, 240 V/110 V, supplied in a case (VT) 2 Unit 485 Euror for high-/low-voltage molded meter Voltage transformer for high-/low-voltage (automatic) 163 Piece	-				
472 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for molded high-voltage meter (power distribution), three-phase, 3300 V (bar type) 1 Unit 480 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2-wire, 220 V/110 V (VT) 2 Unit 481 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2-wire, 220 V/110 V (VT) 2 Unit 482 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2-wire, 20 V/110 V (VT) 2 Unit 483 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, three-phase, 400 V/110 V, supplied in a case (VT) 1 Unit 484 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer, single-phase, 2-wire, 240 V/110 V, ancillary power supply Tr 6 Unit 485 Detector for high-/low-voltage Detector, detector for high-/low-voltage 163 Piece 486 Silm light-weight prefabricated steel pole 15m 58 Piece 488 Silm light-weight prefabricated steel pole 15m 247 Piece 249 Piece	-				
480 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2-wire, 220 V/110 V (VT) 2 Unit 481 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2-wire, 220 V/110 V (VT) 2 Unit 482 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2-wire, 240 V/110 V (VT) 2 Unit 483 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, three-phase, 220 V/110 V, supplied in a case (VT) 1 Unit 484 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, three-phase, 240 V/110 V, supplied in a case (VT) 2 Unit 485 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, three-phase, 240 V/110 V, supplied in a case (VT) 2 Unit 486 Current and voltage transformers for high-/low-voltage Detector for high-/low-voltage 163 Piece 487 Sim light-weight prefabricated steel pole 13m 647 Piece 488 Sim light-weight prefabricated steel pole 15m 58 Piece 490 Piec					
481 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2-wire, 20 V/110 V (VT) 2 Unit 482 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2-wire, 20 V/110 V, supplied in a case (VT) 1 Unit 483 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, three-phase, 220 V/110 V, supplied in a case (VT) 2 Unit 484 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, three-phase, 220 V/110 V, supplied in a case (VT) 2 Unit 485 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, three-phase, 220 V/110 V, ancillary power supply Tr 6 Unit 486 Current and voltage transformers for high-/low-voltage Detector for high-/low-voltage (automatic) 163 Piece 487 Silm light-weight prefabricated steel pole 15m 6 Piece 400 7-core terminal 47 Piece 490 7-core terminal 16m 249 Piece 424 Piece 491 Security helmet, Insulated type Security helmet, Insulated type 249 <td< td=""><td>-</td><td></td><td></td><td></td><td></td></td<>	-				
482 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, single-phase, 2-wire, 440 V/110 V (VT) 2 Unit 483 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, three-phase, 220 V/110 V, supplied in a case (VT) 2 Unit 484 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer, single-phase, 2-wire, 240 V/110 V, supplied in a case (VT) 2 Unit 485 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer, single-phase, 2-wire, 240 V/110 V, supplied in a case (VT) 2 Unit 486 Detector for high-/low-voltage Detector, detector for high-/low-voltage (automatic) 163 Piece 487 Silm light-weight prefabricated steel pole 15m 47 Piece 488 Silm light-weight prefabricated steel pole 15m 8 Piece 490 7-core terminal 6 2120 Piece 491 Security helmet, Insulated type Security helmet, Insulated type 242 Piece 493 Security helmet, Insulated type Safety helmet inside belt, harmock 266 Piece 493 Security helmet, Ins	-				
483 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, three-phase, 220 V/110 V, supplied in a case (VT) 1 Unit 484 Current and voltage transformers for high-/low-voltage molded meter Voltage transformer for meter, three-phase, 240 V/110 V, supplied in a case (VT) 2 Unit 485 Current and voltage transformers for high-/low-voltage molded meter Ancillary transformer, single-phase, 2-wire, 240 V/110 V, ancillary power supply Tr 6 Unit 486 Detector for high-/low-voltage Detector, detector for high-/low-voltage (automatic) 163 Piece 487 Sim light-weight prefabricated steel pole 15m 15m 47 Piece 489 Sim light-weight prefabricated steel pole 15m 47 Piece 490 7-core terminal Security helmet, Insulated type 2410 Piece 492 Security helmet, Insulated type Security helmet, Insulated type 266 Piece 493 Security helmet, Insulated type Safety helmet inside belt, harmock 226 Piece 493 Security helmet, Insulated type Safety helmet inside styrene foam 233 Piece 494 Security helmet, Insulated type					
484Current and voltage transformers for high-/low-voltage molded meterVoltage transformer for meter, three-phase, 440 V/110 V, supplied in a case (VT)2Unit485Current and voltage transformers for high-/low-voltage molded meterAncillary transformer, single-phase, 2-wire, 240 V/110 V, ancillary power supply Tr6Unit486Detector for high-/low-voltageDetector, detector for high-/low-voltage (automatic)163Piece487Slim light-weight prefabricated steel pole13m47Piece488Slim light-weight prefabricated steel pole15m58Piece4907-core terminal16m47Piece491Security helmet, Insulated typeSecurity helmet, Insulated type2,120Piece493Security helmet, Insulated typeOne-touch type jaw strap190Piece494Security helmet, Insulated typeSafety helmet inside belt, hammock266Piece495Sind speech80 mm2, for 33 Kv18Piece496Contractive joint cover80 mm2, for 33 Kv18Piece497Small IP transmitter (for customer information)2-wire type WHM cable74Piece496Small IP transmitter (for customer information)2-wire type WHM cable74Piece499Small IP transmitter (for customer information)2-wire type WHM cable74Piece499Small IP transmitter (for customer information)2-wire type WHM cable74Piece499Small IP transmitter (for customer information)				1	
485Current and voltage transformers for high-/low-voltage molded meterAncillary transformer, single-phase, 2-wire, 240 V/110 V, ancillary power supply Tr6Unit486Detector for high-/low-voltageDetector, detector for high-/low-voltage (automatic)163Piece487Slim light-weight prefabricated stele pole13m47Piece488Slim light-weight prefabricated stele pole15m58Piece489Slim light-weight prefabricated stele pole16m47Piece4907-core terminal2,120Piece491Security helmet,Insulated typeSecurity helmet,Insulated type249492Security helmet,Insulated typeOne-touch type jaw strap190493Security helmet,Insulated typeSafety helmet inside belt, hammock266494Security helmet,Insulated typeSafety helmet inside styrene foam23495Safety helmet, Insulated type30Piece496Contractive joint cover80 mm2, for 33 Kv18497Small IP transmitter (for customer information)Small IP transmitter (for customer information)1117498Small IP transmitter (for customer information)Pulse cable74	484			2	Unit
487Slim light-weight prefabricated steel pole13m47Piece488Slim light-weight prefabricated steel pole15m58Piece489Slim light-weight prefabricated steel pole16m47Piece4907-core terminal2,120Piece491Security helmet,Insulated typeSecurity helmet,Insulated type249492Security helmet,Insulated typeOne-touch type jaw strap190493Security helmet,Insulated typeSafety helmet inside belt, hammock266494Security helmet,Insulated typeSide seal30495Security piemet,Insulated typeSafety helmet inside styrene foam233496Contractive joint cover80 mm2, for 33 Kv118497Small IP transmitter (for customer information)Small IP transmitter (for customer information)1117498Small IP transmitter (for customer information)Pulse cable24499Small IP transmitter (for customer information)Pulse cable21	485			6	Unit
488Slim light-weight prefabricated steel pole15m58Piece489Slim light-weight prefabricated steel pole16m47Piece4907-core terminal2,120Piece491Security helmet,Insulated typeSecurity helmet,Insulated type249492Security helmet,Insulated typeOne-touch type jaw strap190493Security helmet,Insulated typeSafety helmet inside belt, hammock266494Security helmet,Insulated typeSafety helmet inside styrene foam30495Security helmet,Insulated typeSafety helmet inside styrene foam233496Contractive joint cover80 mm2, for 33 Kv118Piece497Small IP transmitter (for customer information)Small IP transmitter (for customer information)117Unit498Small IP transmitter (for customer information)Piece axie74Piece499Small IP transmitter (for customer information)Pulse cable21Piece	486	Detector for high-/low-voltage	Detector, detector for high-/low-voltage (automatic)	163	Piece
489Slim light-weight prefabricated steel pole16m47Piece4907-core terminal2,120Piece491Security helmet,Insulated typeSecurity helmet,Insulated type249492Security helmet,Insulated typeOne-touch type jaw strap190493Security helmet,Insulated typeSafety helmet inside belt, hammock266494Security helmet,Insulated typeSide seal30495Security helmet,Insulated typeSafety helmet inside styrene foam233496Contractive joint cover80 mm2, for 33 Kv118Piece497Small IP transmitter (for customer information)2-wire type WHM cable74Piece499Small IP transmitter (for customer information)Puece type WHM cable21Piece	487	Slim light-weight prefabricated steel pole	13m		
4907-core terminal2,120Piece491Security helmet,Insulated typeSecurity helmet,Insulated type249Piece492Security helmet,Insulated typeOne-touch type jaw strap190Piece493Security helmet,Insulated typeSafety helmet inside belt, hammock266Piece494Security helmet,Insulated typeSide seal30Piece495Security helmet,Insulated typeSafety helmet inside styrene foam233Piece496Contractive joint cover80 mm2, for 33 Kv118Piece497Small IP transmitter (for customer information)Small IP transmitter (for customer information)117Unit498Small IP transmitter (for customer information)2-wire type WHM cable74Piece499Small IP transmitter (for customer information)Pulse cable21Piece		Slim light-weight prefabricated steel pole	15m		
491Security helmet, Insulated type249Piece492Security helmet, Insulated typeOne-touch type jaw strap190Piece493Security helmet, Insulated typeSafety helmet inside belt, hammock266Piece494Security helmet, Insulated typeSide seal30Piece495Security helmet, Insulated typeSafety helmet inside styrene foam23Piece496Contractive joint cover80 mm2, for 33 Kv118Piece497Small IP transmitter (for customer information)Small IP transmitter (for customer information)117Unit498Small IP transmitter (for customer information)2-wire type WHM cable74Piece499Small IP transmitter (for customer information)Pulse cable21Piece			16m		
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493 Security helmet_Insulated type Safety helmet inside belt, hammock 266 Piece 494 Security helmet_Insulated type Side seal 30 Piece 495 Security helmet_Insulated type Safety helmet inside styrene foam 233 Piece 496 Contractive joint cover 80 mm2, for 33 Kv 18 Piece 497 Small IP transmitter (for customer information) Small IP transmitter (for customer information) 117 Unit 498 Small IP transmitter (for customer information) 2 -wire type WHM cable 74 Piece 499 Small IP transmitter (for customer information) Pulse cable 21 Piece	-				
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49 Security helmet, Insulated type Safety helmet inside styrene foam 233 Piece 496 Contractive joint cover 80 mm2, for 33 Kv 18 Piece 497 Small IP transmitter (for customer information) Small IP transmitter (for customer information) 117 Unit 498 Small IP transmitter (for customer information) 2 -wire type WHM cable 74 Piece 499 Small IP transmitter (for customer information) Pulse cable 21 Piece					
496 Contractive joint cover 80 mm2, for 33 Kv 18 Piece 497 Small IP transmitter (for customer information) Small IP transmitter (for customer information) 117 Unit 498 Small IP transmitter (for customer information) 2 -wire type WHM cable 74 Piece 499 Small IP transmitter (for customer information) Pulse cable 21 Piece					
497 Small IP transmitter (for customer information) 117 Unit 498 Small IP transmitter (for customer information) 2 -wire type WHM cable 74 Piece 499 Small IP transmitter (for customer information) 2 -wire type WHM cable 74 Piece 499 Small IP transmitter (for customer information) Pulse cable 21 Piece					
498 Small IP transmitter (for customer information) 2-wire type WHM cable 74 Piece 499 Small IP transmitter (for customer information) Pulse cable 21 Piece					
499 Small IP transmitter (for customer information) Pulse cable 21 Piece					
FIXURE FROM FROM FROM FROM FROM FROM FROM FROM			Fixture	68	Piece

	Backup power supply for small IP transmitter (for customer information)		72 331	Unit Piece
	Manhole metal cover 870 - horizontal rod for L Water swelling flood protection device for pipe port		960	Unit
	Wear resistant type polyethylene insulated tube	Small	127,500	Piece
	Red-top stake	300 pcs/box	20	Box
	Ground installed transformer with switch	6KV with switch,75+50KVA	61	Unit
507	Ground installed transformer with switch	6KV with switch,100+50KVA	47	Unit
508	Ground installed multiple circuit vacuum	6.6 kV, 6 circuits 0 automatic	24	Unit
509	Ground installed multiple circuit vacuum	6.6 kV, 6 circuits 1 automatic for coaxial w/o CT	2	Unit
	Ground installed multiple circuit vacuum	6.6 kV, 6 circuits 1 automatic for coaxial w/ CT	6	Unit
511	Ground installed multiple circuit vacuum	6.6 kV, 6 circuits 1 automatic for pair w/o CT	4	Unit
	Ground installed multiple circuit vacuum	6.6 kV, 6 circuits 1 automatic for pair w/ CT	6	Unit
	Ground installed multiple circuit vacuum	6.6 kV, 6 circuits 1 automatic optical delay multiplex circuit switch slave station incorporated	19 26	Unit Unit
	Ground installed multiple circuit vacuum Ground installed multiple circuit vacuum	6.6 kV, 4 circuits 0 automatic 6.6 kV, 4 circuits 1 automatic	19	Unit
	Underground lead-in fuse	8mm2	15	Piece
	Underground lead-in fuse	14mm2	1,444	Piece
518	Underground lead-in fuse	22mm2	483	Piece
519	Underground lead-in fuse	38mm2	450	Piece
520	Underground lead-in fuse	60mm2	396	Piece
521	Colored 2-part detachable concrete pole	12A	54	Piece
	Colored 2-part detachable concrete pole	14B	212	Piece
	Colored 2-part detachable concrete pole	160	142	Piece
	Colored 2-part detachable concrete pole	16F	78	Piece
	Colored 2-part detachable concrete pole Materials included with hollow ferroconcrete pole	18D Pelo can	2	Piece Piece
-		Pole cap Farth terminal	2,440 200	Piece
_	Materials included with hollow ferroconcrete pole Materials included with hollow ferroconcrete pole	Earth terminal Earth terminal cap	13,900	Piece
_	Materials included with hollow ferroconcrete pole Materials included with hollow ferroconcrete pole	Earth terminal cap Number tag screw	13,900	Piece
_	Materials included with hollow ferroconcrete pole	Composite pole with its concrete part colored	14,000	Piece
_	Bird damage prevention device (except for line system)	Bird damage prevention device	4,400	Unit
	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system)	Arcing horn ground guard, 22 kV	3,996	Piece
	Bird damage prevention device (except for line system)	Arcing horn ground guard, 33 kV	3,264	Piece
534	Bird damage prevention device (except for line system)	Torigaeshi stopper (bird guard)	23,066	Piece
535	Bird damage prevention device (except for line system)	Tori Spiral S (anti-bird wire)	20,266	Piece
536	Bird damage prevention device (except for line system)	Tori Spiral L (anti-bird wire)	33,566	Piece
537	Bird damage prevention device (except for line system)	Bird-repelling needle mound for transformer, large	1,310	Piece
538	Bird damage prevention device (except for line system)	Bird-repelling needle mound for transformer, small	1,133	Piece
539	Bird damage prevention device (except for line system)	Tomarenzan S (anti-bird spike)	65,940	Piece
540	Bird damage prevention device (except for line system)	QUICK (bird nest prevention device, tree type, three-stage)	1,763	Unit
	Bird damage prevention device (except for line system)	Torifuji (anti-bird spike)	258,114	Piece
	Bird damage prevention device (except for line system)	Torifuji stopper (anti-bird spike)	4,593	Piece
	Bird damage prevention device (except for line system)	Torifuji, wide (anti-bird spike)	1,150	Piece
	Bird damage prevention device (except for line system)	Torifuji, flex (anti-bird spike)	28,460	Piece
	Bird damage prevention device (except for line system)	Bird proofing cap	500 10,280	Piece Piece
	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system)	Tori-pass, 500L (anti-bird spike)	4,150	Piece
	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system)	Head protector Arrester cover, large (flame retardant)	2,851	Piece
548		Arrester cover, large (name retardant)		
		Arrester cover small (flame retardant)		Piece
549	Bird damage prevention device (except for line system)	Arrester cover, small (flame retardant) Bird checker, articulated	4,733	Piece Piece
549 550	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system)	Bird checker, articulated		
549 550 551	Bird damage prevention device (except for line system)		4,733 424	Piece
549 550 551 552	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Bird damage prevention device (except for line system)	Bird checker, articulated Bird nest prevention cap	4,733 424 1,815	Piece Piece
549 550 551 552 553	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Bird damage prevention device (except for line system)	Bird checker, articulated Bird nest prevention cap SW guard for AS	4,733 424 1,815 9	Piece Piece Box
549 550 551 552 553 554	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system)	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type	4,733 424 1,815 9 115	Piece Piece Box Piece
549 550 551 552 553 554 555	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system)	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model	4,733 424 1,815 9 115 338	Piece Piece Box Piece Unit
549 550 551 552 553 554 555 556 557	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system)	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large	4,733 424 1,815 9 9 115 338 1,743 103,200 840	Piece Piece Box Piece Unit Piece Piece Piece
549 550 551 552 553 554 555 556 557 558	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small	4,733 424 1,815 9 9 115 338 1,743 103,200 840 1,158	Piece Piece Box Piece Unit Piece Piece Piece
549 550 551 552 553 554 555 556 557 558 559	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small Medium	4,733 424 1,815 9 115 338 1,743 103,200 840 1,158 9,025	Piece Piece Box Piece Unit Piece Piece Piece Piece Piece
549 550 551 552 553 554 555 556 557 558 559 560	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Bonding tape for low-voltage applications	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small Medium Self-bonding tape, 100 rolls	4,733 424 1,815 9 9 115 338 1,743 103,200 840 1,158	Piece Piece Box Piece Unit Piece Piece Piece Piece Box
549 550 551 552 553 554 555 556 557 558 559 560 561	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Bonding tape for low-voltage applications Reinforced concrete prefabricated manhole	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small Medium Self-bonding tape, 100 rolls Main unit of prefabricated manhole ,A1	4,733 424 1,815 9 115 338 1,743 103,200 840 1,158 9,025	Piece Piece Box Piece Unit Piece Piece Piece Piece Box Unit
549 550 551 552 553 554 555 558 558 558 558 558 559 560 561 562	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Bonding tape for low-voltage applications Reinforced concrete prefabricated manhole Reinforced concrete prefabricated manhole	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small Medium Self-bonding tape, 100 rolls Main unit of prefabricated manhole ,A1 Main unit of prefabricated manhole ,A2	4,733 424 1,815 9 115 338 1,743 103,200 840 1,158 9,025	Piece Piece Box Piece Unit Piece Piece Piece Box Unit Unit
549 550 551 552 553 555 555 557 558 559 559 560 561 562 563	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Bonding tape for low-voltage applications Reinforced concrete prefabricated manhole Reinforced concrete prefabricated manhole	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small Medium Self-bonding tape, 100 rolls Main unit of prefabricated manhole ,A1 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A3	4,733 424 1,815 9 115 338 1,743 103,200 840 1,158 9,025 206 1 1 1 1 1 3	Piece Piece Box Piece Unit Piece Piece Piece Piece Box Unit Unit
549 550 551 552 553 555 556 557 558 559 558 559 560 561 562 563 563	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Bonding tape for low-voltage applications Reinforced concrete prefabricated manhole Reinforced concrete prefabricated manhole Reinforced concrete prefabricated manhole	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small Medium Self-bonding tape, 100 rolls Main unit of prefabricated manhole ,A1 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A3	4,733 424 1,815 9 115 338 1,743 103,200 840 1,158 9,025 206 1 1 1 3 3 23	Piece Piece Box Piece Unit Piece Piece Piece Box Unit Unit
549 550 551 552 553 555 556 555 558 559 560 561 562 562 564 565	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Bonding tape for low-voltage applications Reinforced concrete prefabricated manhole Reinforced concrete prefabricated manhole Reinforced concrete prefabricated manhole Reinforced concrete prefabricated manhole Reinforced concrete prefabricated manhole	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small Medium Self-bonding tape, 100 rolls Main unit of prefabricated manhole ,A1 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A3	4,733 424 1,815 9 115 338 1,743 103,200 840 1,158 9,025 206 1 1 1 1 1 3	Piece Piece Box Piece Unit Piece Piece Piece Piece Box Unit Unit Unit
549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 563 563 565	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Bonding tape for low-voltage applications Reinforced concrete prefabricated manhole Reinforced concrete prefabricated manhole Reinforced concrete prefabricated manhole	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small Medium Self-bonding tape, 100 rolls Main unit of prefabricated manhole ,A1 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A31 Main unit of prefabricated manhole ,A5	4,733 424 1,815 9 115 338 1,743 103,200 840 1,158 9,025 206 1 1 1 3 3 223 23 28	Piece Piece Box Piece Piece Piece Piece Piece Box Unit Unit Unit Unit Unit
549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 564 565	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Bonding tape for low-voltage applications Reinforced concrete prefabricated manhole Reinforced concrete prefabricated manhole	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small Medium Self-bonding tape, 100 rolls Main unit of prefabricated manhole ,A1 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A5 Main unit of prefabricated manhole ,A5	4,733 424 1,815 9 115 338 1,743 103,200 840 1,158 9,025 206 1 1 1 3 3 223 28 14	Piece Piece Box Piece Unit Piece Piece Piece Box Unit Unit Unit Unit Unit
549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 563 564 565 565 566 567 568	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Bonding tape for low-voltage applications Reinforced concrete prefabricated manhole Reinforced concrete prefabricated manhole	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small Medium Self-bonding tape, 100 rolls Main unit of prefabricated manhole ,A1 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A5 Main unit of prefabricated manhole ,A5 Main unit of prefabricated manhole ,A5 Main unit of prefabricated manhole ,A5	4,733 424 1,815 9 115 338 1,743 103,200 840 1,158 9,025 206 1 1 1 3 3 223 28 14	Piece Piece Box Piece Unit Piece Piece Piece Box Unit Unit Unit Unit Unit Unit
549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 563 564 565 566 566 566 568	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Bonding tape for low-voltage applications Reinforced concrete prefabricated manhole Reinforced concrete prefabricated manhole	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small Medium Self-bonding tape, 100 rolls Main unit of prefabricated manhole ,A1 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A5 Main unit of prefabricated manhole ,A5 Main unit of prefabricated manhole ,A5 Top block, type 1	4,733 424 1,815 9 115 338 1,743 103,200 840 1,158 9,025 206 1 1 1 3 3 223 28 14	Piece Piece Box Piece Piece Piece Piece Piece Box Unit Unit Unit Unit Unit Unit Unit Unit
549 550 551 552 553 554 555 556 557 558 560 561 566 566 566 566 566 566 567 568 569 570 570 571	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Bonding tape for low-voltage applications Reinforced concrete prefabricated manhole Reinforced concrete prefabricated manhole	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small Medium Self-bonding tape, 100 rolls Main unit of prefabricated manhole ,A1 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A5 Main unit of prefabricated manhole ,A5 Main unit of prefabricated manhole ,A5 Top block, type 1 Top block, type 3	4,733 424 1,815 9 115 338 1,743 103,200 840 1,158 9,025 206 1 1 1 3 223 23 23 23 24 6 4 4 6,308 2,040	Piece Piece Box Piece Piece Piece Piece Box Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit
549 550 551 552 553 554 555 556 557 558 560 561 563 564 565 566 566 567 568 569 570 571 572	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Bonding tape for low-voltage applications Reinforced concrete prefabricated manhole Reinforced concrete prefabricated manhole Reinf	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small Medium Self-bonding tape, 100 rolls Main unit of prefabricated manhole ,A1 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A5 Main unit of prefabricated	4,733 424 1,815 9 115 338 1,743 103,200 840 1,158 9,025 206 1 1 1 1 3 223 28 14 78 6 6 4 4 6,308 2,040 164	Piece Piece Box Piece Piece Piece Piece Box Unit Unit Unit Unit Unit Unit Unit Unit
549 550 551 552 553 554 555 556 557 558 560 561 563 564 565 566 566 567 568 569 570 570 571 572 572	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Bonding tape for low-voltage applications Reinforced concrete prefabricated manhole Reinforced concrete prefabricated manhole Reinf	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small Medium Self-bonding tape, 100 rolls Main unit of prefabricated manhole ,A1 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A5 Top block, type 1 Top block, type 2 Top block, type 3 320A 640A Intermediate stripper	4,733 424 1,815 9 1115 338 1,743 103,200 840 1,158 9,025 206 1 1 1 1 1 3 23 206 1 1 1 3 23 28 14 78 6,308 2,040 164 47	Piece Piece Box Piece Piece Piece Piece Box Unit Unit Unit Unit Unit Unit Unit Unit
5499 550 551 552 555 555 555 556 557 558 560 562 566 566 566 566 566 566 566 566 566	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Bonding tape for low-voltage applications Reinforced concrete prefabricated manhole Reinforced concrete prefabricated m	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small Medium Self-bonding tape, 100 rolls Main unit of prefabricated manhole ,A1 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A5 Main unit of prefabricated	4,733 424 1,815 9 1115 338 1,743 103,200 840 1,158 9,025 206 11 1 1 1 1 3 228 24 28 14 78 6 4 6,308 2,040 164 47 142	Piece Piece Box Piece Piece Piece Piece Piece Box Unit Unit Unit Unit Unit Unit Unit Unit
5499 550 551 552 555 555 555 556 557 558 559 560 561 566 566 566 566 567 568 569 570 570 571 572 573	Bird damage prevention device (except for line system) Bird ato a system) Bird damage prevention device (except for line system) Bird ato a system system system system Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Bonding tape for low-voltage applications Reinforced concrete prefabricated manhole Reinforced concrete prefabricated m	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small Medium Self-bonding tape, 100 rolls Main unit of prefabricated manhole ,A1 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A5 Main unit of prefabricated manhole ,A5 Top block, type 1 Top block, type 2 Top block, type 3 320A 640A Intermediate stripper Spare blade	4,733 424 1,815 9 1115 338 1,743 103,200 840 1,158 9,025 206 11 1 1 1 1 3 3 23 23 28 14 78 6 4 6,308 2,040 164 47 7,593	Piece Piece Box Piece Piece Piece Piece Piece Piece Box Unit Unit Unit Unit Unit Unit Unit Unit
549 550 551 552 553 554 555 558 559 560 559 560 561 562 563 564 565 566 565 566 566 567 568 569 570 570 571 572 573 574	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Bonding tape for low-voltage applications Reinforced concrete prefabricated manhole Reinforced concrete prefabricated m	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small Medium Self-bonding tape, 100 rolls Main unit of prefabricated manhole ,A1 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A5 Main unit of prefabricated manhole ,A5 Top block, type 1 Top block, type 3 320A 640A Intermediate stripper Terminal stripper Spare blade Clamp cover for 22 kV lead-through insulator (porcelain)	4,733 424 1,815 9 115 338 1,743 103,200 840 1,158 9,025 206 11 1 1 1 1 3 223 28 14 78 6 4 6,308 2,040 164 4 6,308 2,040	Piece Piece Box Piece Piece Piece Piece Piece Piece Box Unit Unit Unit Unit Unit Unit Unit Unit
5499 550 551 552 553 554 555 559 559 559 559 559 560 561 562 563 564 565 566 566 566 566 566 566 566 571 572 572 573 572 572 573	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Bonding tape for low-voltage applications Reinforced concrete prefabricated manhole Reinforced concrete prefabricated m	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small Medium Self-bonding tape, 100 rolls Main unit of prefabricated manhole ,A1 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A5 Main unit of prefabricated manhole ,A5 Top block, type 1 Top block, type 3 320A 640A Intermediate stripper Terminal stripper Spare blade Clamp cover for 22 kV lead-through insulator (porcelain)	4,733 424 1,815 9 115 338 1,743 103,200 840 1,158 9,025 206 11 1 1 1 3 223 28 14 7 8 6 4 6,308 2,040 164 4 4,7593 4,202 3,353	Piece Piece Box Piece Piece Piece Piece Box Unit Unit Unit Unit Unit Unit Unit Unit
5499 550 551 552 553 554 555 556 557 558 559 556 560 565 566 565 566 565 566 565 566 567 570 571 572 572 574 575 576	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Bonding tape for low-voltage applications Reinforced concrete prefabricated manhole Reinforced concrete pr	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small Medium Self-bonding tape, 100 rolls Main unit of prefabricated manhole ,A1 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A5 Main unit of prefabricated manhole ,A5 Top block, type 1 Top block, type 3 320A 640A Intermediate stripper Terminal stripper Spare blade Clamp cover for 22 kV lead-through insulator (porcelain) Clamp cover for 23 kV lead-through insulator (porcelain)	4,733 424 1,815 9 1115 338 1,743 103,200 840 1,158 9,025 206 1 1 1 1 3 23 208 14 78 6,308 2,040 164 4 4 4 6,308 2,040 164 4 7,593 4,202 3,353 1,638	Piece Piece Box Piece Piece Piece Piece Box Unit Unit Unit Unit Unit Unit Unit Unit
5499 550 551 552 555 555 555 555 555 555 555 555	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Bonding tape for low-voltage applications Reinforced concrete prefabricated manhole Reinforced concrete pr	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small Medium Self-bonding tape, 100 rolls Main unit of prefabricated manhole ,A1 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A5 Top block, type 1 Top block, type 3 320A 640A Intermediate stripper Terminal stripper Spare blade Clamp cover for 22 kV lead-through insulator (porcelain) Clamp cover for 33 kV lead-through insulator (polymer) Clamp cover for 33 kV lead-through insulator (polymer)	4,733 424 1,815 9 115 338 1,743 103,200 840 1,158 9,025 206 11 1 1 1 3 223 28 14 7 8 6 4 6,308 2,040 164 4 4,7593 4,202 3,353	Piece Piece Box Piece Piece Piece Piece Box Unit Unit Unit Unit Unit Unit Unit Unit
5499 550 551 552 555 555 555 556 557 558 559 560 562 562 562 562 563 564 565 566 569 570 571 577 577 577 577 577 577 577 577 577	Bird damage prevention device (except for line system) Bird damage prevention device (except for line system) Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Wear-resistant polyethylene insulating tube for low-voltage lead-in wire Bonding tape for low-voltage applications Reinforced concrete prefabricated manhole Reinforced concrete prefabricated manhole Reinf	Bird checker, articulated Bird nest prevention cap SW guard for AS Tori-peller WII model, shared type Karasu Tree W model Windmill-type anti-bird device (main unit) Tori-coren S Large Small Medium Self-bonding tape, 100 rolls Main unit of prefabricated manhole ,A1 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A2 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A3 Main unit of prefabricated manhole ,A5 Top block, type 1 Top block, type 2 Top block, type 3 320A 640A Intermediate stripper Terminal stripper Spare blade Clamp cover for 22 kV lead-through insulator (porcelain) Clamp cover for 33 kV lead-through insulator (polymer) Voltage/current transformer for 33 kV extra-high voltage molded instrument, 75 A	4,733 424 1,815 9 1115 338 1,743 103,200 840 1,158 9,025 206 11 1 1 1 3 238 28 14 4 6,308 2,040 164 4 6,308 2,040 164 4 7,593 4,202 3,353 1,638 1,879 5	Piece Piece Box Piece Piece Piece Piece Piece Box Unit Unit Unit Unit Unit Unit Unit Unit
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585	Supports for power distribution applications	Narrow line interval strap	140	Piece
586	Distribution automation power supply unit	320VA	37	Unit
	Distribution automation power supply unit	640VA	7	Unit
-	Distribution automation small optical pair conversion unit	040VA	62	Unit
589	Fall preventive equipment for distribution	Full harness SV type large	314	Piece
-	Fall preventive equipment for distribution	Waist belt connection adapter	346	Unit
	Fall preventive equipment for distribution	Shoulder pad	328	Unit
592	Fall preventive equipment for distribution	Lanyard temporary fastener	310	Piece
	Fall preventive equipment for distribution		164	Unit
-	Fall preventive equipment for distribution	Lanyard rope type Lanyard class 1 strap take-up type	69	Unit
595	Fall preventive equipment for distribution	Lanvard connection belt	10	Piece
_	Fall preventive equipment for distribution	Rope w/ bracket Right	382	Unit
	Fall preventive equipment for distribution	Waist guard belt Right	114	Piece
			114	Piece
_	Fall preventive equipment for distribution	Outside tightening belt Right	82	Unit
	Fall preventive equipment for distribution Fall preventive equipment for distribution	Rope w/ bracket Left Waist guard belt Left	23	Piece
_			23	Piece
602	Fall preventive equipment for distribution Fall preventive equipment for distribution	Outside tightening belt Left	85	Piece
-		Work positioning main hook φ20	85	Piece
	Fall preventive equipment for distribution	Simple hook		
-	Fall preventive equipment for distribution	Power distribution expander	83 479	Piece Piece
	Fall preventive equipment for distribution	Distribution pole safety belt, nylon rope only		Piece
606	Fall preventive equipment for distribution	Pliers holder	85	Piece
	Fall preventive equipment for distribution	Nylon rope 3 m knot margin	479	Piece
_	Arrester cover	Cover for 6 kV arrester for bird damage prevention	7,845	
609	Arrester cover	22/33 kV distribution polymer arrester cover	654	Piece
	Pole-mounted arresting element incorporated bypass use air-break switch	7.2kV, 400A, V-connection	99	Unit Unit
	Pole-mounted arresting element incorporated bypass use air-break switch	7.2kV, 400A, Y-connection	246	Piece
_	Sealing sticker		1,500,000	Piece
_	Primary bushing cap for transformer	Y-type	3,200	
_	Primary bushing cap for transformer	Protection ring	70	Piece Piece
_	Vibration absorbing mat	For indoor transformer	22,128	
_	Drip-proof, Junction box for pair cable	Drip-proof	2,120 20,200	Unit
	Drip-proof, Junction box for pair cable	Drip-proof, U-element connector (URP)	20,200	Piece Piece
-	Drip-proof, Junction box for pair cable	Drip-proof, U-element connector (UB2A)	-	
_	Bare hard copper wire	Single type bare hard copper wire, 5.0 mm	29,500	m
620	a a a setter a	Bare hard-drawn copper conductor, 60 mm2 (19/2.0)	130	m
621	Cross arm/steel pipe poles	Prefabricated steel pole 10M-9T	57 40	Piece Piece
622	Cross arm/steel pipe poles	Prefabricated steel pole 12M-8T		
	Cross arm/steel pipe poles	Prefabricated steel pole 13M-6T	16	Piece
624 625	Cross arm/steel pipe poles	Flexibly assembled steel pipe pole, 6 to 8M - 10T	3	Piece Piece
	Cross arm/steel pipe poles	Cable bowsprit cross arm, 350 mm	421	
626	Cross arm/steel pipe poles	Cable bowsprit cross arm, 1,000 mm	810	Piece Piece
627	Cross arm/steel pipe poles	Cable bowsprit cross arm, 1,500 mm	589	Piece
628	Cross arm/steel pipe poles	Cable bowsprit cross arm, 2,500 mm	456	Unit
629	Cross arm/steel pipe poles	Band for cable bowsprit cross arm	27	Piece
630	Cross arm/steel pipe poles	Low voltage protruding rack cross arm	1	Piece
631	Cross arm/steel pipe poles	L-type lightweight cross arm for the transformer of control power supply	11 495	Piece
632 633	Cross arm/steel pipe poles	Hardware for fixing 22 (33) kV arrester		Piece
	Cross arm/steel pipe poles	Lightweight cross arm 900B	460	
_	Cross arm/steel pipe poles	Hardware for narrow line interval	103	Piece Piece
635 636		Narrow line interval anchor fixture	60	Piece
_	Cross arm/steel pipe poles	Steel pipe for spliced pole	67	
637	Cross arm/steel pipe poles	Lead-in composite small pole (concrete section)	187	Piece
638	Cross arm/steel pipe poles	Lead-in composite small pole (steel tube section)	187	Piece