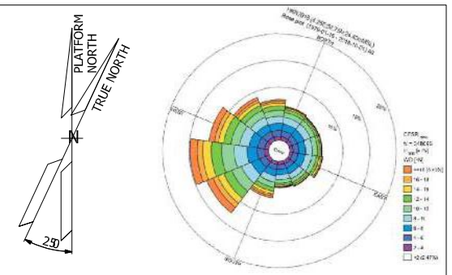
DRAWING NO. 1723001595-EL-DG-00013

REV. 00



CONTRACTOR	ROSETTI
CUSTOMER	ROSETTI
PROJECT TITLE	BASE LOAD POWER HUB (BLPH)
CONTRACT NO.	CW-I-WP4-2023-05
DRAWING/DOCUMENT NUMBER	1723001595-EL-DG-00016
EQUIPMENT	66kV 40kA GIS LOCAL CONTROL PANEL CP-100E1
DRAWING TITLE	INTER PANEL WIRING DIAGRAM
REVISION NO.	03

Reference documents

No.	Reference	Title
1	1723001595-EL-DW-00006	BASE LOAD POWER HUB (BLPH) - 66kV Switchgear(GIS) - General arrangement drawing including foundation load calculation
2	1723001595-EL-DG-00010	Connection diagram
3	1723001595-EL-DG-00012	Functional logic diagram
4	1723001595-EL-DG-00013	BASE LOAD POWER HUB (BLPH) - 66kV Switchgear (GIS) - Single line diagram
5	1723001595-EL-DG-00014	BASE LOAD POWER HUB (BLPH)- 66 kv SWITCHGEAR (GIS) - GAS SINGLE LINE DIAGRAM
6	1723001595-EL-DG-00015	Circuit and wiring diagram
7	1723001595-EL-DG-00016	Inter-panel wiring diagram
8	1723001595-EL-DG-00017	Inter-panel logic diagram
9	1723001595-EL-LIS-00008	Utility load schedule
10	1723001595-EL-LIS-00011	Switchgear IO list
11	1723001595-EL-SO-00019	IED interrogation and programming software
12	1723001595-EL-SO-00020	Relay IED configuration files
13	1723001595-EL-SO-00021	IEC 61850 configuration files

ROSETTI MARINO

1	NO COMMENTS - APPROVED - WORK MAY PROCEED
2	MINOR COMMENTS - REVISE AND RESUBMIT - WORK MAY PROCEED
3	MAJOR COMMENTS – REJECTED – DO NOT PROCEED
4	APPROVAL NOT REQUIRED

NOTE: Approval doesn't relieve the supplier from mandatory compliance with contractual documents and specifications. Comments made do not imply acceptance of any cost or delivery impact.

Sign	Date
Luca Mocuta	27/01/2025

HYOSUNG HEAVY INDUSTRIES

REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
03	20/01/25	Y.D.LEE	Y.W.LEE	S.J.CHO	ISSUE FOR INFORMATION (IFI)
02	25/10/24	Y.D.LEE	Y.W.LEE	S.J.CHO	ISSUE FOR INFORMATION (IFI)
01	29/02/24	Y.D.LEE	Y.W.LEE	S.J.CHO	ISSUE FOR INFORMATION (IFI)
00	07/02/24	Y.D.LEE	Y.W.LEE	S.J.CHO	ISSUE FOR INFORMATION (IFI)

CROSSWIND ROSETTI MARINO

TITLE : BASE LOAD POWER HUB (BLPH)
66kV SWITCHGEAR (GIS)
INTER PANEL WIRING DIAGRAM

CONTRACT NO./TITLE CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK			SCALE 1_:_NS
DRAWN Y.D.LEE	CHECKED Y.W.LEE	APPROVED S.J.CHO	DATE 10/11/23

A1	DRAWING NO. 1723001595-EL-DG-00016	SHEET 1	REV. 03

File Name : DRAWING_NO.

CABLE DESIGNATION : =TL+LCC-DS QZ91 & ES QZ91-LCP-C1

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(32 X 1.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**32x1.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-DS QZ91_ES QZ91-MX1	1	-DS QZ91_ES QZ91:1/=TL+DS QZ91_ES QZ91-MX1:1	=TL+DS QZ91_ES QZ91-MX1	1	-MX1:1/=TL+LCC-DS QZ91_ES QZ91-MX1:1			=TL+LCC&SC/58.2A
2	=TL+LCC-DS QZ91_ES QZ91-MX1	2	-DS QZ91_ES QZ91:2/=TL+DS QZ91_ES QZ91-MX1:2	=TL+DS QZ91_ES QZ91-MX1	2	-MX1:2/=TL+LCC-DS QZ91_ES QZ91-MX1:2			=TL+LCC&SC/58.2B
3	=TL+LCC-DS QZ91_ES QZ91-MX1	3	-DS QZ91_ES QZ91:3/=TL+DS QZ91_ES QZ91-MX1:3	=TL+DS QZ91_ES QZ91-MX1	3	-MX1:3/=TL+LCC-DS QZ91_ES QZ91-MX1:3			=TL+LCC&SC/58.2A
4	=TL+LCC-DS QZ91_ES QZ91-MX1	4	-DS QZ91_ES QZ91:4/=TL+DS QZ91_ES QZ91-MX1:4	=TL+DS QZ91_ES QZ91-MX1	4	-MX1:4/=TL+LCC-DS QZ91_ES QZ91-MX1:4			=TL+LCC&SC/58.2B
5	=TL+LCC-DS QZ91_ES QZ91-MX1	5	-DS QZ91_ES QZ91:5/=TL+DS QZ91_ES QZ91-MX1:5	=TL+DS QZ91_ES QZ91-MX1	5	-MX1:5/=TL+LCC-DS QZ91_ES QZ91-MX1:5			=TL+LCC&SC/58.2A
6	=TL+LCC-DS QZ91_ES QZ91-MX1	6	-DS QZ91_ES QZ91:6/=TL+DS QZ91_ES QZ91-MX1:6	=TL+DS QZ91_ES QZ91-MX1	6	-MX1:6/=TL+LCC-DS QZ91_ES QZ91-MX1:6			=TL+LCC&SC/58.2B
7	=TL+LCC-DS QZ91_ES QZ91-MX1	7	-DS QZ91_ES QZ91:7/=TL+DS QZ91_ES QZ91-MX1:7	=TL+DS QZ91_ES QZ91-MX1	7	-MX1:7/=TL+LCC-DS QZ91_ES QZ91-MX1:7			=TL+LCC&SC/58.2A
8	=TL+LCC-DS QZ91_ES QZ91-MX1	8	-DS QZ91_ES QZ91:8/=TL+DS QZ91_ES QZ91-MX1:8	=TL+DS QZ91_ES QZ91-MX1	8	-MX1:8/=TL+LCC-DS QZ91_ES QZ91-MX1:8			=TL+LCC&SC/58.2B
9	=TL+LCC-DS QZ91_ES QZ91-MX1	9	-DS QZ91_ES QZ91:9/=TL+DS QZ91_ES QZ91-MX1:9	=TL+DS QZ91_ES QZ91-MX1	9	-MX1:9/=TL+LCC-DS QZ91_ES QZ91-MX1:9			=TL+LCC&SC/58.3A
10	=TL+LCC-DS QZ91_ES QZ91-MX1	10	-DS QZ91_ES QZ91:10/=TL+DS QZ91_ES QZ91-MX1:10	=TL+DS QZ91_ES QZ91-MX1	10	-MX1:10/=TL+LCC-DS QZ91_ES QZ91-MX1:10			=TL+LCC&SC/58.3B
11	=TL+LCC-DS QZ91_ES QZ91-MX1	11	-DS QZ91_ES QZ91:11/=TL+DS QZ91_ES QZ91-MX1:11	=TL+DS QZ91_ES QZ91-MX1	11	-MX1:11/=TL+LCC-DS QZ91_ES QZ91-MX1:11			=TL+LCC&SC/58.3A
12	=TL+LCC-DS QZ91_ES QZ91-MX1	12	-DS QZ91_ES QZ91:12/=TL+DS QZ91_ES QZ91-MX1:12	=TL+DS QZ91_ES QZ91-MX1	12	-MX1:12/=TL+LCC-DS QZ91_ES QZ91-MX1:12			=TL+LCC&SC/58.3B
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15	=TL+LCC-DS QZ91_ES QZ91-MX1	15	-DS QZ91_ES QZ91:15/=TL+DS QZ91_ES QZ91-MX1:15	=TL+DS QZ91_ES QZ91-MX1	15	-MX1:15/=TL+LCC-DS QZ91_ES QZ91-MX1:15			=TL+LCC&SC/58.3A
16	=TL+LCC-DS QZ91_ES QZ91-MX1	16	-DS QZ91_ES QZ91:16/=TL+DS QZ91_ES QZ91-MX1:16	=TL+DS QZ91_ES QZ91-MX1	16	-MX1:16/=TL+LCC-DS QZ91_ES QZ91-MX1:16			=TL+LCC&SC/58.3B
17	=TL+LCC-DS QZ91_ES QZ91-MX1	17	-DS QZ91_ES QZ91:17/=TL+DS QZ91_ES QZ91-MX1:17	=TL+DS QZ91_ES QZ91-MX1	17	-MX1:17/=TL+LCC-DS QZ91_ES QZ91-MX1:17			=TL+LCC&SC/58.3A
18	=TL+LCC-DS QZ91_ES QZ91-MX1	18	-DS QZ91_ES QZ91:18/=TL+DS QZ91_ES QZ91-MX1:18	=TL+DS QZ91_ES QZ91-MX1	18	-MX1:18/=TL+LCC-DS QZ91_ES QZ91-MX1:18			=TL+LCC&SC/58.3B
19	=TL+LCC-DS QZ91_ES QZ91-MX1	19	-DS QZ91_ES QZ91:19/=TL+DS QZ91_ES QZ91-MX1:19	=TL+DS QZ91_ES QZ91-MX1	19	-MX1:19/=TL+LCC-DS QZ91_ES QZ91-MX1:19			=TL+LCC&SC/58.3A
20	=TL+LCC-DS QZ91_ES QZ91-MX1	20	-DS QZ91_ES QZ91:20/=TL+DS QZ91_ES QZ91-MX1:20	=TL+DS QZ91_ES QZ91-MX1	20	-MX1:20/=TL+LCC-DS QZ91_ES QZ91-MX1:20			=TL+LCC&SC/58.3B
21	=TL+LCC-DS QZ91_ES QZ91-MX1	21	-DS QZ91_ES QZ91:21/=TL+DS QZ91_ES QZ91-MX1:21	=TL+DS QZ91_ES QZ91-MX1	21	-MX1:21/=TL+LCC-DS QZ91_ES QZ91-MX1:21			=TL+LCC&SC/58.3A
22	=TL+LCC-DS QZ91_ES QZ91-MX1	22	-DS QZ91_ES QZ91:22/=TL+DS QZ91_ES QZ91-MX1:22	=TL+DS QZ91_ES QZ91-MX1	22	-MX1:22/=TL+LCC-DS QZ91_ES QZ91-MX1:22			=TL+LCC&SC/58.3B
23	=TL+LCC-DS QZ91_ES QZ91-MX1	23	-DS QZ91_ES QZ91:23/=TL+DS QZ91_ES QZ91-MX1:23	=TL+DS QZ91_ES QZ91-MX1	23	-MX1:23/=TL+LCC-DS QZ91_ES QZ91-MX1:23			=TL+LCC&SC/58.4A
24	=TL+LCC-DS QZ91_ES QZ91-MX1	24	-DS QZ91_ES QZ91:24/=TL+DS QZ91_ES QZ91-MX1:24	=TL+DS QZ91_ES QZ91-MX1	24	-MX1:24/=TL+LCC-DS QZ91_ES QZ91-MX1:24			=TL+LCC&SC/58.4B
25	=TL+LCC-DS QZ91_ES QZ91-MX1	25	-DS QZ91_ES QZ91:25/=TL+DS QZ91_ES QZ91-MX1:25	=TL+DS QZ91_ES QZ91-MX1	25	-MX1:25/=TL+LCC-DS QZ91_ES QZ91-MX1:25			=TL+LCC&SC/58.4A
26	=TL+LCC-DS QZ91_ES QZ91-MX1	26	-DS QZ91_ES QZ91:26/=TL+DS QZ91_ES QZ91-MX1:26	=TL+DS QZ91_ES QZ91-MX1	26	-MX1:26/=TL+LCC-DS QZ91_ES QZ91-MX1:26			=TL+LCC&SC/58.4B
27	=TL+LCC-DS QZ91_ES QZ91-MX1	27	-DS QZ91_ES QZ91:27/=TL+DS QZ91_ES QZ91-MX1:27	=TL+DS QZ91_ES QZ91-MX1	27	-MX1:27/=TL+LCC-DS QZ91_ES QZ91-MX1:27			=TL+LCC&SC/58.4A
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29	=TL+LCC-DS QZ91_ES QZ91-MX1	29	-DS QZ91_ES QZ91:29/=TL+DS QZ91_ES QZ91-MX1:29	=TL+DS QZ91_ES QZ91-MX1	29	-MX1:29/=TL+LCC-DS QZ91_ES QZ91-MX1:29			=TL+LCC&SC/58.4A
30	=TL+LCC-DS QZ91_ES QZ91-MX1	30	-DS QZ91_ES QZ91:30/=TL+DS QZ91_ES QZ91-MX1:30	=TL+DS QZ91_ES QZ91-MX1	30	-MX1:30/=TL+LCC-DS QZ91_ES QZ91-MX1:30			=TL+LCC&SC/58.4B
31	=TL+LCC-DS QZ91_ES QZ91-MX1	31	-DS QZ91_ES QZ91:31/=TL+DS QZ91_ES QZ91-MX1:31	=TL+DS QZ91_ES QZ91-MX1	31	-MX1:31/=TL+LCC-DS QZ91_ES QZ91-MX1:31			=TL+LCC&SC/58.4A
32	=TL+LCC-DS QZ91_ES QZ91-MX1	32	-DS QZ91_ES QZ91:32/=TL+DS QZ91_ES QZ91-MX1:32	=TL+DS QZ91_ES QZ91-MX1	32	-MX1:32/=TL+LCC-DS QZ91_ES QZ91-MX1:32			=TL+LCC&SC/58.4B

CABLE DESIGNATION : =TL+LCC-DS QZ91 & ES QZ91-LCP-C2

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(32 X 1.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**32x1.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-DS QZ91_ES QZ91-MX2	1	-DS QZ91_ES QZ91:1/=TL+DS QZ91_ES QZ91-MX2:1	=TL+DS QZ91_ES QZ91-MX2	1	-MX2:1/=TL+LCC-DS QZ91_ES QZ91-MX2:1			=TL+LCC&SC/58.2B
2	=TL+LCC-DS QZ91_ES QZ91-MX2	2	-DS QZ91_ES QZ91:2/=TL+DS QZ91_ES QZ91-MX2:2	=TL+DS QZ91_ES QZ91-MX2	2	-MX2:2/=TL+LCC-DS QZ91_ES QZ91-MX2:2			=TL+LCC&SC/58.2C
3	=TL+LCC-DS QZ91_ES QZ91-MX2	3	-DS QZ91_ES QZ91:3/=TL+DS QZ91_ES QZ91-MX2:3	=TL+DS QZ91_ES QZ91-MX2	3	-MX2:3/=TL+LCC-DS QZ91_ES QZ91-MX2:3			=TL+LCC&SC/58.2B
4	=TL+LCC-DS QZ91_ES QZ91-MX2	4	-DS QZ91_ES QZ91:4/=TL+DS QZ91_ES QZ91-MX2:4	=TL+DS QZ91_ES QZ91-MX2	4	-MX2:4/=TL+LCC-DS QZ91_ES QZ91-MX2:4			=TL+LCC&SC/58.2C
5	=TL+LCC-DS QZ91_ES QZ91-MX2	5	-DS QZ91_ES QZ91:5/=TL+DS QZ91_ES QZ91-MX2:5	=TL+DS QZ91_ES QZ91-MX2	5	-MX2:5/=TL+LCC-DS QZ91_ES QZ91-MX2:5			=TL+LCC&SC/58.2B
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7	=TL+LCC-DS QZ91_ES QZ91-MX2	7	-DS QZ91_ES QZ91:7/=TL+DS QZ91_ES QZ91-MX2:7	=TL+DS QZ91_ES QZ91-MX2	7	-MX2:7/=TL+LCC-DS QZ91_ES QZ91-MX2:7			=TL+LCC&SC/58.2B
8	=TL+LCC-DS QZ91_ES QZ91-MX2	8	-DS QZ91_ES QZ91:8/=TL+DS QZ91_ES QZ91-MX2:8	=TL+DS QZ91_ES QZ91-MX2	8	-MX2:8/=TL+LCC-DS QZ91_ES QZ91-MX2:8			=TL+LCC&SC/58.2C
9	=TL+LCC-DS QZ91_ES QZ91-MX2	9	-DS QZ91_ES QZ91:9/=TL+DS QZ91_ES QZ91-MX2:9	=TL+DS QZ91_ES QZ91-MX2	9	-MX2:9/=TL+LCC-DS QZ91_ES QZ91-MX2:9			=TL+LCC&SC/58.3B
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11	=TL+LCC-DS QZ91_ES QZ91-MX2	11	-DS QZ91_ES QZ91:11/=TL+DS QZ91_ES QZ91-MX2:11	=TL+DS QZ91_ES QZ91-MX2	11	-MX2:11/=TL+LCC-DS QZ91_ES QZ91-MX2:11			=TL+LCC&SC/58.3B
12	=TL+LCC-DS QZ91_ES QZ91-MX2	12	-DS QZ91_ES QZ91:12/=TL+DS QZ91_ES QZ91-MX2:12	=TL+DS QZ91_ES QZ91-MX2	12	-MX2:12/=TL+LCC-DS QZ91_ES QZ91-MX2:12			=TL+LCC&SC/58.3C
13	=TL+LCC-DS QZ91_ES QZ91-MX2	13	-DS QZ91_ES QZ91:13/=TL+DS QZ91_ES QZ91-MX2:13	=TL+DS QZ91_ES QZ91-MX2	13	-MX2:13/=TL+LCC-DS QZ91_ES QZ91-MX2:13			=TL+LCC&SC/58.3B
14	=TL+LCC-DS QZ91_ES QZ91-MX2	14	-DS QZ91_ES QZ91:14/=TL+DS QZ91_ES QZ91-MX2:14	=TL+DS QZ91_ES QZ91-MX2	14	-MX2:14/=TL+LCC-DS QZ91_ES QZ91-MX2:14			=TL+LCC&SC/58.3C
15	=TL+LCC-DS QZ91_ES QZ91-MX2	15	-DS QZ91_ES QZ91:15/=TL+DS QZ91_ES QZ91-MX2:15	=TL+DS QZ91_ES QZ91-MX2	15	-MX2:15/=TL+LCC-DS QZ91_ES QZ91-MX2:15			=TL+LCC&SC/58.3B
16	=TL+LCC-DS QZ91_ES QZ91-MX2	16	-DS QZ91_ES QZ91:16/=TL+DS QZ91_ES QZ91-MX2:16	=TL+DS QZ91_ES QZ91-MX2	16	-MX2:16/=TL+LCC-DS QZ91_ES QZ91-MX2:16			=TL+LCC&SC/58.3C
17	=TL+LCC-DS QZ91_ES QZ91-MX2	17	-DS QZ91_ES QZ91:17/=TL+DS QZ91_ES QZ91-MX2:17	=TL+DS QZ91_ES QZ91-MX2	17	-MX2:17/=TL+LCC-DS QZ91_ES QZ91-MX2:17			=TL+LCC&SC/58.3B
18	=TL+LCC-DS QZ91_ES QZ91-MX2	18	-DS QZ91_ES QZ91:18/=TL+DS QZ91_ES QZ91-MX2:18	=TL+DS QZ91_ES QZ91-MX2	18	-MX2:18/=TL+LCC-DS QZ91_ES QZ91-MX2:18			=TL+LCC&SC/58.3C
19	=TL+LCC-DS QZ91_ES QZ91-MX2	19	-DS QZ91_ES QZ91:19/=TL+DS QZ91_ES QZ91-MX2:19	=TL+DS QZ91_ES QZ91-MX2	19	-MX2:19/=TL+LCC-DS QZ91_ES QZ91-MX2:19			=TL+LCC&SC/58.3B
20	=TL+LCC-DS QZ91_ES QZ91-MX2	20	-DS QZ91_ES QZ91:20/=TL+DS QZ91_ES QZ91-MX2:20	=TL+DS QZ91_ES QZ91-MX2	20	-MX2:20/=TL+LCC-DS QZ91_ES QZ91-MX2:20			=TL+LCC&SC/58.3C
21	=TL+LCC-DS QZ91_ES QZ91-MX2	21	-DS QZ91_ES QZ91:21/=TL+DS QZ91_ES QZ91-MX2:21	=TL+DS QZ91_ES QZ91-MX2	21	-MX2:21/=TL+LCC-DS QZ91_ES QZ91-MX2:21			=TL+LCC&SC/58.3B
22	=TL+LCC-DS QZ91_ES QZ91-MX2	22	-DS QZ91_ES QZ91:22/=TL+DS QZ91_ES QZ91-MX2:22	=TL+DS QZ91_ES QZ91-MX2	22	-MX2:22/=TL+LCC-DS QZ91_ES QZ91-MX2:22			=TL+LCC&SC/58.3C
23	=TL+LCC-DS QZ91_ES QZ91-MX2	23	-DS QZ91_ES QZ91:23/=TL+DS QZ91_ES QZ91-MX2:23	=TL+DS QZ91_ES QZ91-MX2	23	-MX2:23/=TL+LCC-DS QZ91_ES QZ91-MX2:23			=TL+LCC&SC/58.4B
24	=TL+LCC-DS QZ91_ES QZ91-MX2	24	-DS QZ91_ES QZ91:24/=TL+DS QZ91_ES QZ91-MX2:24	=TL+DS QZ91_ES QZ91-MX2	24	-MX2:24/=TL+LCC-DS QZ91_ES QZ91-MX2:24			=TL+LCC&SC/58.4C
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26	=TL+LCC-DS QZ91_ES QZ91-MX2	26	-DS QZ91_ES QZ91:26/=TL+DS QZ91_ES QZ91-MX2:26	=TL+DS QZ91_ES QZ91-MX2	26	-MX2:26/=TL+LCC-DS QZ91_ES QZ91-MX2:26			=TL+LCC&SC/58.4C
27	=TL+LCC-DS QZ91_ES QZ91-MX2	27	-DS QZ91_ES QZ91:27/=TL+DS QZ91_ES QZ91-MX2:27	=TL+DS QZ91_ES QZ91-MX2	27	-MX2:27/=TL+LCC-DS QZ91_ES QZ91-MX2:27			=TL+LCC&SC/58.4B
28	=TL+LCC-DS QZ91_ES QZ91-MX2	28	-DS QZ91_ES QZ91:28/=TL+DS QZ91_ES QZ91-MX2:28	=TL+DS QZ91_ES QZ91-MX2	28	-MX2:28/=TL+LCC-DS QZ91_ES QZ91-MX2:28			=TL+LCC&SC/58.4C
29	=TL+LCC-DS QZ91_ES QZ91-MX2	29	-DS QZ91_ES QZ91:29/=TL+DS QZ91_ES QZ91-MX2:29	=TL+DS QZ91_ES QZ91-MX2	29	-MX2:29/=TL+LCC-DS QZ91_ES QZ91-MX2:29			=TL+LCC&SC/58.4B
30	=TL+LCC-DS QZ91_ES QZ91-MX2	30	-DS QZ91_ES QZ91:30/=TL+DS QZ91_ES QZ91-MX2:30	=TL+DS QZ91_ES QZ91-MX2	30	-MX2:30/=TL+LCC-DS QZ91_ES QZ91-MX2:30			=TL+LCC&SC/58.4C
31	=TL+LCC-DS QZ91_ES QZ91-MX2	31	-DS QZ91_ES QZ91:31/=TL+DS QZ91_ES QZ91-MX2:31	=TL+DS QZ91_ES QZ91-MX2	31	-MX2:31/=TL+LCC-DS QZ91_ES QZ91-MX2:31			=TL+LCC&SC/58.4B
32	=TL+LCC-DS QZ91_ES QZ91-MX2	32	-DS QZ91_ES QZ91:32/=TL+DS QZ91_ES QZ91-MX2:32	=TL+DS QZ91_ES QZ91-MX2	32	-MX2:32/=TL+LCC-DS QZ91_ES QZ91-MX2:32			=TL+LCC&SC/58.4C

CABLE DESIGNATION : =TL+LCC-DS QZ91 & ES QZ91-LCP-C3

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(4 X 2.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**4x2.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-DS QZ91_ES QZ91-MX3	1	-DS QZ91_ES QZ91:1/=TL+DS QZ91_ES QZ91-MX3:1	=TL+DS QZ91_ES QZ91-MX3	1	-MX3:1/=TL+LCC-DS QZ91_ES QZ91-MX3:1			=TL+LCC&SC/58.6A
2	=TL+LCC-DS QZ91_ES QZ91-MX3	2	-DS QZ91_ES QZ91:2/=TL+DS QZ91_ES QZ91-MX3:2	=TL+DS QZ91_ES QZ91-MX3	2	-MX3:2/=TL+LCC-DS QZ91_ES QZ91-MX3:2			=TL+LCC&SC/58.6B
3									
4									

CABLE DESIGNATION : =TL+LCC-DS QZ92 & ES QZ92-LCP-C1

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(32 X 1.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**32x1.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-DS QZ92_ES QZ92-MX1	1	-DS QZ92_ES QZ92:1/=TL+DS QZ92_ES QZ92-MX1:1	=TL+DS QZ92_ES QZ92-MX1	1	-MX1:1/=TL+LCC-DS QZ92_ES QZ92-MX1:1			=TL+LCC&SC/57.2D
2	=TL+LCC-DS QZ92_ES QZ92-MX1	2	-DS QZ92_ES QZ92:2/=TL+DS QZ92_ES QZ92-MX1:2	=TL+DS QZ92_ES QZ92-MX1	2	-MX1:2/=TL+LCC-DS QZ92_ES QZ92-MX1:2			=TL+LCC&SC/57.2D
3	=TL+LCC-DS QZ92_ES QZ92-MX1	3	-DS QZ92_ES QZ92:3/=TL+DS QZ92_ES QZ92-MX1:3	=TL+DS QZ92_ES QZ92-MX1	3	-MX1:3/=TL+LCC-DS QZ92_ES QZ92-MX1:3			=TL+LCC&SC/57.2D
4	=TL+LCC-DS QZ92_ES QZ92-MX1	4	-DS QZ92_ES QZ92:4/=TL+DS QZ92_ES QZ92-MX1:4	=TL+DS QZ92_ES QZ92-MX1	4	-MX1:4/=TL+LCC-DS QZ92_ES QZ92-MX1:4			=TL+LCC&SC/57.2D
5	=TL+LCC-DS QZ92_ES QZ92-MX1	5	-DS QZ92_ES QZ92:5/=TL+DS QZ92_ES QZ92-MX1:5	=TL+DS QZ92_ES QZ92-MX1	5	-MX1:5/=TL+LCC-DS QZ92_ES QZ92-MX1:5			=TL+LCC&SC/57.2D
6	=TL+LCC-DS QZ92_ES QZ92-MX1	6	-DS QZ92_ES QZ92:6/=TL+DS QZ92_ES QZ92-MX1:6	=TL+DS QZ92_ES QZ92-MX1	6	-MX1:6/=TL+LCC-DS QZ92_ES QZ92-MX1:6			=TL+LCC&SC/57.2D
7	=TL+LCC-DS QZ92_ES QZ92-MX1	7	-DS QZ92_ES QZ92:7/=TL+DS QZ92_ES QZ92-MX1:7	=TL+DS QZ92_ES QZ92-MX1	7	-MX1:7/=TL+LCC-DS QZ92_ES QZ92-MX1:7			=TL+LCC&SC/57.2D
8	=TL+LCC-DS QZ92_ES QZ92-MX1	8	-DS QZ92_ES QZ92:8/=TL+DS QZ92_ES QZ92-MX1:8	=TL+DS QZ92_ES QZ92-MX1	8	-MX1:8/=TL+LCC-DS QZ92_ES QZ92-MX1:8			=TL+LCC&SC/57.2D
9	=TL+LCC-DS QZ92_ES QZ92-MX1	9	-DS QZ92_ES QZ92:9/=TL+DS QZ92_ES QZ92-MX1:9	=TL+DS QZ92_ES QZ92-MX1	9	-MX1:9/=TL+LCC-DS QZ92_ES QZ92-MX1:9			=TL+LCC&SC/57.3D
10	=TL+LCC-DS QZ92_ES QZ92-MX1	10	-DS QZ92_ES QZ92:10/=TL+DS QZ92_ES QZ92-MX1:10	=TL+DS QZ92_ES QZ92-MX1	10	-MX1:10/=TL+LCC-DS QZ92_ES QZ92-MX1:10			=TL+LCC&SC/57.3D
11	=TL+LCC-DS QZ92_ES QZ92-MX1	11	-DS QZ92_ES QZ92:11/=TL+DS QZ92_ES QZ92-MX1:11	=TL+DS QZ92_ES QZ92-MX1	11	-MX1:11/=TL+LCC-DS QZ92_ES QZ92-MX1:11			=TL+LCC&SC/57.3D
12	=TL+LCC-DS QZ92_ES QZ92-MX1	12	-DS QZ92_ES QZ92:12/=TL+DS QZ92_ES QZ92-MX1:12	=TL+DS QZ92_ES QZ92-MX1	12	-MX1:12/=TL+LCC-DS QZ92_ES QZ92-MX1:12			=TL+LCC&SC/57.3D
13	=TL+LCC-DS QZ92_ES QZ92-MX1	13	-DS QZ92_ES QZ92:13/=TL+DS QZ92_ES QZ92-MX1:13	=TL+DS QZ92_ES QZ92-MX1	13	-MX1:13/=TL+LCC-DS QZ92_ES QZ92-MX1:13			=TL+LCC&SC/57.3D
14	=TL+LCC-DS QZ92_ES QZ92-MX1	14	-DS QZ92_ES QZ92:14/=TL+DS QZ92_ES QZ92-MX1:14	=TL+DS QZ92_ES QZ92-MX1	14	-MX1:14/=TL+LCC-DS QZ92_ES QZ92-MX1:14			=TL+LCC&SC/57.3D
15	=TL+LCC-DS QZ92_ES QZ92-MX1	15	-DS QZ92_ES QZ92:15/=TL+DS QZ92_ES QZ92-MX1:15	=TL+DS QZ92_ES QZ92-MX1	15	-MX1:15/=TL+LCC-DS QZ92_ES QZ92-MX1:15			=TL+LCC&SC/57.3D
16	=TL+LCC-DS QZ92_ES QZ92-MX1	16	-DS QZ92_ES QZ92:16/=TL+DS QZ92_ES QZ92-MX1:16	=TL+DS QZ92_ES QZ92-MX1	16	-MX1:16/=TL+LCC-DS QZ92_ES QZ92-MX1:16			=TL+LCC&SC/57.3D
17	=TL+LCC-DS QZ92_ES QZ92-MX1	17	-DS QZ92_ES QZ92:17/=TL+DS QZ92_ES QZ92-MX1:17	=TL+DS QZ92_ES QZ92-MX1	17	-MX1:17/=TL+LCC-DS QZ92_ES QZ92-MX1:17			=TL+LCC&SC/57.3D
18	=TL+LCC-DS QZ92_ES QZ92-MX1	18	-DS QZ92_ES QZ92:18/=TL+DS QZ92_ES QZ92-MX1:18	=TL+DS QZ92_ES QZ92-MX1	18	-MX1:18/=TL+LCC-DS QZ92_ES QZ92-MX1:18			=TL+LCC&SC/57.3D
19	=TL+LCC-DS QZ92_ES QZ92-MX1	19	-DS QZ92_ES QZ92:19/=TL+DS QZ92_ES QZ92-MX1:19	=TL+DS QZ92_ES QZ92-MX1	19	-MX1:19/=TL+LCC-DS QZ92_ES QZ92-MX1:19			=TL+LCC&SC/57.3D
20	=TL+LCC-DS QZ92_ES QZ92-MX1	20	-DS QZ92_ES QZ92:20/=TL+DS QZ92_ES QZ92-MX1:20	=TL+DS QZ92_ES QZ92-MX1	20	-MX1:20/=TL+LCC-DS QZ92_ES QZ92-MX1:20			=TL+LCC&SC/57.3D
21	=TL+LCC-DS QZ92_ES QZ92-MX1	21	-DS QZ92_ES QZ92:21/=TL+DS QZ92_ES QZ92-MX1:21	=TL+DS QZ92_ES QZ92-MX1	21	-MX1:21/=TL+LCC-DS QZ92_ES QZ92-MX1:21			=TL+LCC&SC/57.3D
22	=TL+LCC-DS QZ92_ES QZ92-MX1	22	-DS QZ92_ES QZ92:22/=TL+DS QZ92_ES QZ92-MX1:22	=TL+DS QZ92_ES QZ92-MX1	22	-MX1:22/=TL+LCC-DS QZ92_ES QZ92-MX1:22			=TL+LCC&SC/57.3D
23	=TL+LCC-DS QZ92_ES QZ92-MX1	23	-DS QZ92_ES QZ92:23/=TL+DS QZ92_ES QZ92-MX1:23	=TL+DS QZ92_ES QZ92-MX1	23	-MX1:23/=TL+LCC-DS QZ92_ES QZ92-MX1:23			=TL+LCC&SC/57.4D
24	=TL+LCC-DS QZ92_ES QZ92-MX1	24	-DS QZ92_ES QZ92:24/=TL+DS QZ92_ES QZ92-MX1:24	=TL+DS QZ92_ES QZ92-MX1	24	-MX1:24/=TL+LCC-DS QZ92_ES QZ92-MX1:24			=TL+LCC&SC/57.4D
25	=TL+LCC-DS QZ92_ES QZ92-MX1	25	-DS QZ92_ES QZ92:25/=TL+DS QZ92_ES QZ92-MX1:25	=TL+DS QZ92_ES QZ92-MX1	25	-MX1:25/=TL+LCC-DS QZ92_ES QZ92-MX1:25			=TL+LCC&SC/57.4D
26	=TL+LCC-DS QZ92_ES QZ92-MX1	26	-DS QZ92_ES QZ92:26/=TL+DS QZ92_ES QZ92-MX1:26	=TL+DS QZ92_ES QZ92-MX1	26	-MX1:26/=TL+LCC-DS QZ92_ES QZ92-MX1:26			=TL+LCC&SC/57.4D
27	=TL+LCC-DS QZ92_ES QZ92-MX1	27	-DS QZ92_ES QZ92:27/=TL+DS QZ92_ES QZ92-MX1:27	=TL+DS QZ92_ES QZ92-MX1	27	-MX1:27/=TL+LCC-DS QZ92_ES QZ92-MX1:27			=TL+LCC&SC/57.4D
28	=TL+LCC-DS QZ92_ES QZ92-MX1	28	-DS QZ92_ES QZ92:28/=TL+DS QZ92_ES QZ92-MX1:28	=TL+DS QZ92_ES QZ92-MX1	28	-MX1:28/=TL+LCC-DS QZ92_ES QZ92-MX1:28			=TL+LCC&SC/57.4D
29	=TL+LCC-DS QZ92_ES QZ92-MX1	29	-DS QZ92_ES QZ92:29/=TL+DS QZ92_ES QZ92-MX1:29	=TL+DS QZ92_ES QZ92-MX1	29	-MX1:29/=TL+LCC-DS QZ92_ES QZ92-MX1:29			=TL+LCC&SC/57.4D
30	=TL+LCC-DS QZ92_ES QZ92-MX1	30	-DS QZ92_ES QZ92:30/=TL+DS QZ92_ES QZ92-MX1:30	=TL+DS QZ92_ES QZ92-MX1	30	-MX1:30/=TL+LCC-DS QZ92_ES QZ92-MX1:30			=TL+LCC&SC/57.4D
31	=TL+LCC-DS QZ92_ES QZ92-MX1	31	-DS QZ92_ES QZ92:31/=TL+DS QZ92_ES QZ92-MX1:31	=TL+DS QZ92_ES QZ92-MX1	31	-MX1:31/=TL+LCC-DS QZ92_ES QZ92-MX1:31			=TL+LCC&SC/57.4D
32	=TL+LCC-DS QZ92_ES QZ92-MX1	32	-DS QZ92_ES QZ92:32/=TL+DS QZ92_ES QZ92-MX1:32	=TL+DS QZ92_ES QZ92-MX1	32	-MX1:32/=TL+LCC-DS QZ92_ES QZ92-MX1:32			=TL+LCC&SC/57.4D

CABLE DESIGNATION : =TL+LCC-DS QZ92 & ES QZ92-LCP-C2

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(32 X 1.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**32x1.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-DS QZ92_ES QZ92-MX2	1	-DS QZ92_ES QZ92:1/=TL+DS QZ92_ES QZ92-MX2:1	=TL+DS QZ92_ES QZ92-MX2	1	-MX2:1/=TL+LCC-DS QZ92_ES QZ92-MX2:1			=TL+LCC&SC/57.2E
2	=TL+LCC-DS QZ92_ES QZ92-MX2	2	-DS QZ92_ES QZ92:2/=TL+DS QZ92_ES QZ92-MX2:2	=TL+DS QZ92_ES QZ92-MX2	2	-MX2:2/=TL+LCC-DS QZ92_ES QZ92-MX2:2			=TL+LCC&SC/57.2E
3	=TL+LCC-DS QZ92_ES QZ92-MX2	3	-DS QZ92_ES QZ92:3/=TL+DS QZ92_ES QZ92-MX2:3	=TL+DS QZ92_ES QZ92-MX2	3	-MX2:3/=TL+LCC-DS QZ92_ES QZ92-MX2:3			=TL+LCC&SC/57.2E
4	=TL+LCC-DS QZ92_ES QZ92-MX2	4	-DS QZ92_ES QZ92:4/=TL+DS QZ92_ES QZ92-MX2:4	=TL+DS QZ92_ES QZ92-MX2	4	-MX2:4/=TL+LCC-DS QZ92_ES QZ92-MX2:4			=TL+LCC&SC/57.2E
5	=TL+LCC-DS QZ92_ES QZ92-MX2	5	-DS QZ92_ES QZ92:5/=TL+DS QZ92_ES QZ92-MX2:5	=TL+DS QZ92_ES QZ92-MX2	5	-MX2:5/=TL+LCC-DS QZ92_ES QZ92-MX2:5			=TL+LCC&SC/57.2E
6	=TL+LCC-DS QZ92_ES QZ92-MX2	6	-DS QZ92_ES QZ92:6/=TL+DS QZ92_ES QZ92-MX2:6	=TL+DS QZ92_ES QZ92-MX2	6	-MX2:6/=TL+LCC-DS QZ92_ES QZ92-MX2:6			=TL+LCC&SC/57.2E
7	=TL+LCC-DS QZ92_ES QZ92-MX2	7	-DS QZ92_ES QZ92:7/=TL+DS QZ92_ES QZ92-MX2:7	=TL+DS QZ92_ES QZ92-MX2	7	-MX2:7/=TL+LCC-DS QZ92_ES QZ92-MX2:7			=TL+LCC&SC/57.2E
8	=TL+LCC-DS QZ92_ES QZ92-MX2	8	-DS QZ92_ES QZ92:8/=TL+DS QZ92_ES QZ92-MX2:8	=TL+DS QZ92_ES QZ92-MX2	8	-MX2:8/=TL+LCC-DS QZ92_ES QZ92-MX2:8			=TL+LCC&SC/57.2E
9	=TL+LCC-DS QZ92_ES QZ92-MX2	9	-DS QZ92_ES QZ92:9/=TL+DS QZ92_ES QZ92-MX2:9	=TL+DS QZ92_ES QZ92-MX2	9	-MX2:9/=TL+LCC-DS QZ92_ES QZ92-MX2:9			=TL+LCC&SC/57.3E
10	=TL+LCC-DS QZ92_ES QZ92-MX2	10	-DS QZ92_ES QZ92:10/=TL+DS QZ92_ES QZ92-MX2:10	=TL+DS QZ92_ES QZ92-MX2	10	-MX2:10/=TL+LCC-DS QZ92_ES QZ92-MX2:10			=TL+LCC&SC/57.3E
11	=TL+LCC-DS QZ92_ES QZ92-MX2	11	-DS QZ92_ES QZ92:11/=TL+DS QZ92_ES QZ92-MX2:11	=TL+DS QZ92_ES QZ92-MX2	11	-MX2:11/=TL+LCC-DS QZ92_ES QZ92-MX2:11			=TL+LCC&SC/57.3E
12	=TL+LCC-DS QZ92_ES QZ92-MX2	12	-DS QZ92_ES QZ92:12/=TL+DS QZ92_ES QZ92-MX2:12	=TL+DS QZ92_ES QZ92-MX2	12	-MX2:12/=TL+LCC-DS QZ92_ES QZ92-MX2:12			=TL+LCC&SC/57.3E
13	=TL+LCC-DS QZ92_ES QZ92-MX2	13	-DS QZ92_ES QZ92:13/=TL+DS QZ92_ES QZ92-MX2:13	=TL+DS QZ92_ES QZ92-MX2	13	-MX2:13/=TL+LCC-DS QZ92_ES QZ92-MX2:13			=TL+LCC&SC/57.3E
14	=TL+LCC-DS QZ92_ES QZ92-MX2	14	-DS QZ92_ES QZ92:14/=TL+DS QZ92_ES QZ92-MX2:14	=TL+DS QZ92_ES QZ92-MX2	14	-MX2:14/=TL+LCC-DS QZ92_ES QZ92-MX2:14			=TL+LCC&SC/57.3E
15	=TL+LCC-DS QZ92_ES QZ92-MX2	15	-DS QZ92_ES QZ92:15/=TL+DS QZ92_ES QZ92-MX2:15	=TL+DS QZ92_ES QZ92-MX2	15	-MX2:15/=TL+LCC-DS QZ92_ES QZ92-MX2:15			=TL+LCC&SC/57.3E
16	=TL+LCC-DS QZ92_ES QZ92-MX2	16	-DS QZ92_ES QZ92:16/=TL+DS QZ92_ES QZ92-MX2:16	=TL+DS QZ92_ES QZ92-MX2	16	-MX2:16/=TL+LCC-DS QZ92_ES QZ92-MX2:16			=TL+LCC&SC/57.3E
17	=TL+LCC-DS QZ92_ES QZ92-MX2	17	-DS QZ92_ES QZ92:17/=TL+DS QZ92_ES QZ92-MX2:17	=TL+DS QZ92_ES QZ92-MX2	17	-MX2:17/=TL+LCC-DS QZ92_ES QZ92-MX2:17			=TL+LCC&SC/57.3E
18	=TL+LCC-DS QZ92_ES QZ92-MX2	18	-DS QZ92_ES QZ92:18/=TL+DS QZ92_ES QZ92-MX2:18	=TL+DS QZ92_ES QZ92-MX2	18	-MX2:18/=TL+LCC-DS QZ92_ES QZ92-MX2:18			=TL+LCC&SC/57.3E
19	=TL+LCC-DS QZ92_ES QZ92-MX2	19	-DS QZ92_ES QZ92:19/=TL+DS QZ92_ES QZ92-MX2:19	=TL+DS QZ92_ES QZ92-MX2	19	-MX2:19/=TL+LCC-DS QZ92_ES QZ92-MX2:19			=TL+LCC&SC/57.3E
20	=TL+LCC-DS QZ92_ES QZ92-MX2	20	-DS QZ92_ES QZ92:20/=TL+DS QZ92_ES QZ92-MX2:20	=TL+DS QZ92_ES QZ92-MX2	20	-MX2:20/=TL+LCC-DS QZ92_ES QZ92-MX2:20			=TL+LCC&SC/57.3E
21	=TL+LCC-DS QZ92_ES QZ92-MX2	21	-DS QZ92_ES QZ92:21/=TL+DS QZ92_ES QZ92-MX2:21	=TL+DS QZ92_ES QZ92-MX2	21	-MX2:21/=TL+LCC-DS QZ92_ES QZ92-MX2:21			=TL+LCC&SC/57.3E
22	=TL+LCC-DS QZ92_ES QZ92-MX2	22	-DS QZ92_ES QZ92:22/=TL+DS QZ92_ES QZ92-MX2:22	=TL+DS QZ92_ES QZ92-MX2	22	-MX2:22/=TL+LCC-DS QZ92_ES QZ92-MX2:22			=TL+LCC&SC/57.3E
23	=TL+LCC-DS QZ92_ES QZ92-MX2	23	-DS QZ92_ES QZ92:23/=TL+DS QZ92_ES QZ92-MX2:23	=TL+DS QZ92_ES QZ92-MX2	23	-MX2:23/=TL+LCC-DS QZ92_ES QZ92-MX2:23			=TL+LCC&SC/57.4E
24	=TL+LCC-DS QZ92_ES QZ92-MX2	24	-DS QZ92_ES QZ92:24/=TL+DS QZ92_ES QZ92-MX2:24	=TL+DS QZ92_ES QZ92-MX2	24	-MX2:24/=TL+LCC-DS QZ92_ES QZ92-MX2:24			=TL+LCC&SC/57.4E
25	=TL+LCC-DS QZ92_ES QZ92-MX2	25	-DS QZ92_ES QZ92:25/=TL+DS QZ92_ES QZ92-MX2:25	=TL+DS QZ92_ES QZ92-MX2	25	-MX2:25/=TL+LCC-DS QZ92_ES QZ92-MX2:25			=TL+LCC&SC/57.4E
26	=TL+LCC-DS QZ92_ES QZ92-MX2	26	-DS QZ92_ES QZ92:26/=TL+DS QZ92_ES QZ92-MX2:26	=TL+DS QZ92_ES QZ92-MX2	26	-MX2:26/=TL+LCC-DS QZ92_ES QZ92-MX2:26			=TL+LCC&SC/57.4E
27	=TL+LCC-DS QZ92_ES QZ92-MX2	27	-DS QZ92_ES QZ92:27/=TL+DS QZ92_ES QZ92-MX2:27	=TL+DS QZ92_ES QZ92-MX2	27	-MX2:27/=TL+LCC-DS QZ92_ES QZ92-MX2:27			=TL+LCC&SC/57.4E
28	=TL+LCC-DS QZ92_ES QZ92-MX2	28	-DS QZ92_ES QZ92:28/=TL+DS QZ92_ES QZ92-MX2:28	=TL+DS QZ92_ES QZ92-MX2	28	-MX2:28/=TL+LCC-DS QZ92_ES QZ92-MX2:28			=TL+LCC&SC/57.4E
29	=TL+LCC-DS QZ92_ES QZ92-MX2	29	-DS QZ92_ES QZ92:29/=TL+DS QZ92_ES QZ92-MX2:29	=TL+DS QZ92_ES QZ92-MX2	29	-MX2:29/=TL+LCC-DS QZ92_ES QZ92-MX2:29			=TL+LCC&SC/57.4E
30	=TL+LCC-DS QZ92_ES QZ92-MX2	30	-DS QZ92_ES QZ92:30/=TL+DS QZ92_ES QZ92-MX2:30	=TL+DS QZ92_ES QZ92-MX2	30	-MX2:30/=TL+LCC-DS QZ92_ES QZ92-MX2:30			=TL+LCC&SC/57.4E
31	=TL+LCC-DS QZ92_ES QZ92-MX2	31	-DS QZ92_ES QZ92:31/=TL+DS QZ92_ES QZ92-MX2:31	=TL+DS QZ92_ES QZ92-MX2	31	-MX2:31/=TL+LCC-DS QZ92_ES QZ92-MX2:31			=TL+LCC&SC/57.4E
32	=TL+LCC-DS QZ92_ES QZ92-MX2	32	-DS QZ92_ES QZ92:32/=TL+DS QZ92_ES QZ92-MX2:32	=TL+DS QZ92_ES QZ92-MX2	32	-MX2:32/=TL+LCC-DS QZ92_ES QZ92-MX2:32			=TL+LCC&SC/57.4E

CABLE DESIGNATION : =TL+LCC-DS QZ92 & ES QZ92-LCP-C3

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(4 X 2.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**4x2.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-DS QZ92_ES QZ92-MX3	1	-DS QZ92_ES QZ92:1/=TL+DS QZ92_ES QZ92-MX3:1	=TL+DS QZ92_ES QZ92-MX3	1	-MX3:1/=TL+LCC-DS QZ92_ES QZ92-MX3:1			=TL+LCC&SC/57.6D
2	=TL+LCC-DS QZ92_ES QZ92-MX3	2	-DS QZ92_ES QZ92:2/=TL+DS QZ92_ES QZ92-MX3:2	=TL+DS QZ92_ES QZ92-MX3	2	-MX3:2/=TL+LCC-DS QZ92_ES QZ92-MX3:2			=TL+LCC&SC/57.6D
3									
4									

CABLE DESIGNATION : =TL+LCC-GD-2-LCP-C1

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(4 X 2.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**4x2.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-X11	1	-X11:1/=TL+GD_1-TB:1	=TL+GD_1-TB	1	-TB:1/=TL+LCC-X11:1			=TL+LCC&SC/22.5B
2	=TL+LCC-X11	3	-X11:3/=TL+GD_1-TB:2	=TL+GD_1-TB	2	-TB:2/=TL+LCC-X11:3			=TL+LCC&SC/22.5C
3	=TL+LCC-X11	2	-X11:2/=TL+GD_1-TB:3	=TL+GD_1-TB	3	-TB:3/=TL+LCC-X11:2			=TL+LCC&SC/22.7B
4	=TL+LCC-X11	4	-X11:4/=TL+GD_1-TB:4	=TL+GD_1-TB	4	-TB:4/=TL+LCC-X11:4			=TL+LCC&SC/22.7C

CABLE DESIGNATION : =TL+LCC-GD-2-LCP-C2

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(4 X 2.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**4x2.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-X21	61	-X21:61/=TL+GD_2-TB:1	=TL+GD_2-TB	1	-TB:1/=TL+LCC-X21:61			=TL+LCC&SC/38.2A
2	=TL+LCC-X21	53	-X21:53/=TL+GD_2-TB:2	=TL+GD_2-TB	2	-TB:2/=TL+LCC-X21:53			=TL+LCC&SC/38.2C
3	=TL+LCC-X21	62	-X21:62/=TL+GD_2-TB:3	=TL+GD_2-TB	3	-TB:3/=TL+LCC-X21:62			=TL+LCC&SC/38.2A
4	=TL+LCC-X21	54	-X21:54/=TL+GD_2-TB:4	=TL+GD_2-TB	4	-TB:4/=TL+LCC-X21:54			=TL+LCC&SC/38.2C

CABLE DESIGNATION : =TL+LCC-GD-2-LCP-C3

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(4 X 2.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**4x2.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-X21	63	-X21:63/=TL+GD_3-TB:1	=TL+GD_3-TB	1	-TB:1/=TL+LCC-X21:63			=TL+LCC&SC/38.3A
2	=TL+LCC-X21	55	-X21:55/=TL+GD_3-TB:2	=TL+GD_3-TB	2	-TB:2/=TL+LCC-X21:55			=TL+LCC&SC/38.3C
3	=TL+LCC-X21	64	-X21:64/=TL+GD_3-TB:3	=TL+GD_3-TB	3	-TB:3/=TL+LCC-X21:64			=TL+LCC&SC/38.4A
4	=TL+LCC-X21	56	-X21:56/=TL+GD_3-TB:4	=TL+GD_3-TB	4	-TB:4/=TL+LCC-X21:56			=TL+LCC&SC/38.4C

CABLE DESIGNATION : =TL+LCC-LPIT-LCP-C1

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(4 X 2.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**4x2.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-X34	4	-X34:4/=TL+LPIT_#1-P:+	=TL+LPIT_#1-P	+	-P:+/=TL+LCC-X34:4			=TL+LCC&SC/16.5C
2	=TL+LCC-X34	5	-X34:5/=TL+LPIT_#1-N:-	=TL+LPIT_#1-N	-	-N:-/=TL+LCC-X34:5			=TL+LCC&SC/16.5D
3	=TL+LCC-X34	6	-X34:6/=TL+LPIT_#1-PE:	=TL+LPIT_#1-PE		-PE:/=TL+LCC-X34:6			=TL+LCC&SC/16.5D
4									

CABLE DESIGNATION : =TL+LCC-LPIT-LCP-C2

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(4 X 2.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**4x2.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-X35	4	-X35:4/=TL+LPIT_#2-P:+	=TL+LPIT_#2-P	+	-P:+/=TL+LCC-X35:4			=TL+LCC&SC/16.7C
2	=TL+LCC-X35	5	-X35:5/=TL+LPIT_#2-N:-	=TL+LPIT_#2-N	-	-N:-/=TL+LCC-X35:5			=TL+LCC&SC/16.7D
3	=TL+LCC-X35	6	-X35:6/=TL+LPIT_#2-PE:	=TL+LPIT_#2-PE		-PE:/=TL+LCC-X35:6			=TL+LCC&SC/16.7D
4									

CABLE DESIGNATION : =TL+LCC-LPVT-LCP-C1

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(4 X 2.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**4x2.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-X34	1	-X34:1/=TL+LPVT_#1-P:+	=TL+LPVT_#1-P	+	-P:+/=TL+LCC-X34:1			=TL+LCC&SC/16.5C
2	=TL+LCC-X34	2	-X34:2/=TL+LPVT_#1-N:-	=TL+LPVT_#1-N	-	-N:-/=TL+LCC-X34:2			=TL+LCC&SC/16.5D
3	=TL+LCC-X34	3	-X34:3/=TL+LPVT_#1-PE:	=TL+LPVT_#1-PE		-PE:/=TL+LCC-X34:3			=TL+LCC&SC/16.4D
4									

CABLE DESIGNATION : =TL+LCC-LPVT-LCP-C2

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(4 X 2.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**4x2.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-X35	1	-X35:1/=TL+LPVT_#2-P:+	=TL+LPVT_#2-P	+	-P:+/=TL+LCC-X35:1			=TL+LCC&SC/16.6C
2	=TL+LCC-X35	2	-X35:2/=TL+LPVT_#2-N:-	=TL+LPVT_#2-N	-	-N:-/=TL+LCC-X35:2			=TL+LCC&SC/16.6D
3	=TL+LCC-X35	3	-X35:3/=TL+LPVT_#2-PE:	=TL+LPVT_#2-PE		-PE:/=TL+LCC-X35:3			=TL+LCC&SC/16.6D
4									

CABLE DESIGNATION : =TL+LCC-Q0(QA1)-LCP-C1

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(32 X 1.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**32x1.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-CB Q0(QA1)-MX1	1	-CB Q0(QA1):1/=TL+CB Q0(QA1)-MX1:1	=TL+CB Q0(QA1)-MX1	1	-MX1:1/=TL+LCC-CB Q0(QA1)-MX1:1			=TL+LCC&SC/57.2A
2	=TL+LCC-CB Q0(QA1)-MX1	2	-CB Q0(QA1):2/=TL+CB Q0(QA1)-MX1:2	=TL+CB Q0(QA1)-MX1	2	-MX1:2/=TL+LCC-CB Q0(QA1)-MX1:2			=TL+LCC&SC/57.2B
3	=TL+LCC-CB Q0(QA1)-MX1	3	-CB Q0(QA1):3/=TL+CB Q0(QA1)-MX1:3	=TL+CB Q0(QA1)-MX1	3	-MX1:3/=TL+LCC-CB Q0(QA1)-MX1:3			=TL+LCC&SC/57.2A
4	=TL+LCC-CB Q0(QA1)-MX1	4	-CB Q0(QA1):4/=TL+CB Q0(QA1)-MX1:4	=TL+CB Q0(QA1)-MX1	4	-MX1:4/=TL+LCC-CB Q0(QA1)-MX1:4			=TL+LCC&SC/57.2B
5	=TL+LCC-CB Q0(QA1)-MX1	5	-CB Q0(QA1):5/=TL+CB Q0(QA1)-MX1:5	=TL+CB Q0(QA1)-MX1	5	-MX1:5/=TL+LCC-CB Q0(QA1)-MX1:5			=TL+LCC&SC/57.2A
6	=TL+LCC-CB Q0(QA1)-MX1	6	-CB Q0(QA1):6/=TL+CB Q0(QA1)-MX1:6	=TL+CB Q0(QA1)-MX1	6	-MX1:6/=TL+LCC-CB Q0(QA1)-MX1:6			=TL+LCC&SC/57.2B
7	=TL+LCC-CB Q0(QA1)-MX1	7	-CB Q0(QA1):7/=TL+CB Q0(QA1)-MX1:7	=TL+CB Q0(QA1)-MX1	7	-MX1:7/=TL+LCC-CB Q0(QA1)-MX1:7			=TL+LCC&SC/57.2A
8	=TL+LCC-CB Q0(QA1)-MX1	8	-CB Q0(QA1):8/=TL+CB Q0(QA1)-MX1:8	=TL+CB Q0(QA1)-MX1	8	-MX1:8/=TL+LCC-CB Q0(QA1)-MX1:8			=TL+LCC&SC/57.2B
9	=TL+LCC-CB Q0(QA1)-MX1	9	-CB Q0(QA1):9/=TL+CB Q0(QA1)-MX1:9	=TL+CB Q0(QA1)-MX1	9	-MX1:9/=TL+LCC-CB Q0(QA1)-MX1:9			=TL+LCC&SC/57.3A
10	=TL+LCC-CB Q0(QA1)-MX1	10	-CB Q0(QA1):10/=TL+CB Q0(QA1)-MX1:10	=TL+CB Q0(QA1)-MX1	10	-MX1:10/=TL+LCC-CB Q0(QA1)-MX1:10			=TL+LCC&SC/57.3B
11	=TL+LCC-CB Q0(QA1)-MX1	11	-CB Q0(QA1):11/=TL+CB Q0(QA1)-MX1:11	=TL+CB Q0(QA1)-MX1	11	-MX1:11/=TL+LCC-CB Q0(QA1)-MX1:11			=TL+LCC&SC/57.3A
12	=TL+LCC-CB Q0(QA1)-MX1	12	-CB Q0(QA1):12/=TL+CB Q0(QA1)-MX1:12	=TL+CB Q0(QA1)-MX1	12	-MX1:12/=TL+LCC-CB Q0(QA1)-MX1:12			=TL+LCC&SC/57.3B
13	=TL+LCC-CB Q0(QA1)-MX1	13	-CB Q0(QA1):13/=TL+CB Q0(QA1)-MX1:13	=TL+CB Q0(QA1)-MX1	13	-MX1:13/=TL+LCC-CB Q0(QA1)-MX1:13			=TL+LCC&SC/57.3A
14	=TL+LCC-CB Q0(QA1)-MX1	14	-CB Q0(QA1):14/=TL+CB Q0(QA1)-MX1:14	=TL+CB Q0(QA1)-MX1	14	-MX1:14/=TL+LCC-CB Q0(QA1)-MX1:14			=TL+LCC&SC/57.3B
15	=TL+LCC-CB Q0(QA1)-MX1	15	-CB Q0(QA1):15/=TL+CB Q0(QA1)-MX1:15	=TL+CB Q0(QA1)-MX1	15	-MX1:15/=TL+LCC-CB Q0(QA1)-MX1:15			=TL+LCC&SC/57.3A
16	=TL+LCC-CB Q0(QA1)-MX1	16	-CB Q0(QA1):16/=TL+CB Q0(QA1)-MX1:16	=TL+CB Q0(QA1)-MX1	16	-MX1:16/=TL+LCC-CB Q0(QA1)-MX1:16			=TL+LCC&SC/57.3B
17	=TL+LCC-CB Q0(QA1)-MX1	17	-CB Q0(QA1):17/=TL+CB Q0(QA1)-MX1:17	=TL+CB Q0(QA1)-MX1	17	-MX1:17/=TL+LCC-CB Q0(QA1)-MX1:17			=TL+LCC&SC/57.3A
18									
19	=TL+LCC-CB Q0(QA1)-MX1	19	-CB Q0(QA1):19/=TL+CB Q0(QA1)-MX1:19	=TL+CB Q0(QA1)-MX1	19	-MX1:19/=TL+LCC-CB Q0(QA1)-MX1:19			=TL+LCC&SC/57.3A
20	=TL+LCC-CB Q0(QA1)-MX1	20	-CB Q0(QA1):20/=TL+CB Q0(QA1)-MX1:20	=TL+CB Q0(QA1)-MX1	20	-MX1:20/=TL+LCC-CB Q0(QA1)-MX1:20			=TL+LCC&SC/57.3B
21	=TL+LCC-CB Q0(QA1)-MX1	21	-CB Q0(QA1):21/=TL+CB Q0(QA1)-MX1:21	=TL+CB Q0(QA1)-MX1	21	-MX1:21/=TL+LCC-CB Q0(QA1)-MX1:21			=TL+LCC&SC/57.3A
22	=TL+LCC-CB Q0(QA1)-MX1	22	-CB Q0(QA1):22/=TL+CB Q0(QA1)-MX1:22	=TL+CB Q0(QA1)-MX1	22	-MX1:22/=TL+LCC-CB Q0(QA1)-MX1:22			=TL+LCC&SC/57.3B
23									
24									
25									
26									
27									
28									
29									
30									
31									
32									

CABLE DESIGNATION : =TL+LCC-Q0(QA1)-LCP-C2

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(32 X 1.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**32x1.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-CB Q0(QA1)-MX2	1	-CB Q0(QA1):1/=TL+CB Q0(QA1)-MX2:1	=TL+CB Q0(QA1)-MX2	1	-MX2:1/=TL+LCC-CB Q0(QA1)-MX2:1			=TL+LCC&SC/57.6A
2	=TL+LCC-CB Q0(QA1)-MX2	2	-CB Q0(QA1):2/=TL+CB Q0(QA1)-MX2:2	=TL+CB Q0(QA1)-MX2	2	-MX2:2/=TL+LCC-CB Q0(QA1)-MX2:2			=TL+LCC&SC/57.6B
3	=TL+LCC-CB Q0(QA1)-MX2	3	-CB Q0(QA1):3/=TL+CB Q0(QA1)-MX2:3	=TL+CB Q0(QA1)-MX2	3	-MX2:3/=TL+LCC-CB Q0(QA1)-MX2:3			=TL+LCC&SC/57.6A
4	=TL+LCC-CB Q0(QA1)-MX2	4	-CB Q0(QA1):4/=TL+CB Q0(QA1)-MX2:4	=TL+CB Q0(QA1)-MX2	4	-MX2:4/=TL+LCC-CB Q0(QA1)-MX2:4			=TL+LCC&SC/57.6B
5	=TL+LCC-CB Q0(QA1)-MX2	5	-CB Q0(QA1):5/=TL+CB Q0(QA1)-MX2:5	=TL+CB Q0(QA1)-MX2	5	-MX2:5/=TL+LCC-CB Q0(QA1)-MX2:5			=TL+LCC&SC/57.6A
6	=TL+LCC-CB Q0(QA1)-MX2	6	-CB Q0(QA1):6/=TL+CB Q0(QA1)-MX2:6	=TL+CB Q0(QA1)-MX2	6	-MX2:6/=TL+LCC-CB Q0(QA1)-MX2:6			=TL+LCC&SC/57.6B
7	=TL+LCC-CB Q0(QA1)-MX2	7	-CB Q0(QA1):7/=TL+CB Q0(QA1)-MX2:7	=TL+CB Q0(QA1)-MX2	7	-MX2:7/=TL+LCC-CB Q0(QA1)-MX2:7			=TL+LCC&SC/57.6A
8	=TL+LCC-CB Q0(QA1)-MX2	8	-CB Q0(QA1):8/=TL+CB Q0(QA1)-MX2:8	=TL+CB Q0(QA1)-MX2	8	-MX2:8/=TL+LCC-CB Q0(QA1)-MX2:8			=TL+LCC&SC/57.6B
9	=TL+LCC-CB Q0(QA1)-MX2	9	-CB Q0(QA1):9/=TL+CB Q0(QA1)-MX2:9	=TL+CB Q0(QA1)-MX2	9	-MX2:9/=TL+LCC-CB Q0(QA1)-MX2:9			=TL+LCC&SC/57.6A
10	=TL+LCC-CB Q0(QA1)-MX2	10	-CB Q0(QA1):10/=TL+CB Q0(QA1)-MX2:10	=TL+CB Q0(QA1)-MX2	10	-MX2:10/=TL+LCC-CB Q0(QA1)-MX2:10			=TL+LCC&SC/57.6B
11	=TL+LCC-CB Q0(QA1)-MX2	11	-CB Q0(QA1):11/=TL+CB Q0(QA1)-MX2:11	=TL+CB Q0(QA1)-MX2	11	-MX2:11/=TL+LCC-CB Q0(QA1)-MX2:11			=TL+LCC&SC/57.7A
12	=TL+LCC-CB Q0(QA1)-MX2	12	-CB Q0(QA1):12/=TL+CB Q0(QA1)-MX2:12	=TL+CB Q0(QA1)-MX2	12	-MX2:12/=TL+LCC-CB Q0(QA1)-MX2:12			=TL+LCC&SC/57.7B
13	=TL+LCC-CB Q0(QA1)-MX2	13	-CB Q0(QA1):13/=TL+CB Q0(QA1)-MX2:13	=TL+CB Q0(QA1)-MX2	13	-MX2:13/=TL+LCC-CB Q0(QA1)-MX2:13			=TL+LCC&SC/57.7A
14	=TL+LCC-CB Q0(QA1)-MX2	14	-CB Q0(QA1):14/=TL+CB Q0(QA1)-MX2:14	=TL+CB Q0(QA1)-MX2	14	-MX2:14/=TL+LCC-CB Q0(QA1)-MX2:14			=TL+LCC&SC/57.7B
15	=TL+LCC-CB Q0(QA1)-MX2	15	-CB Q0(QA1):15/=TL+CB Q0(QA1)-MX2:15	=TL+CB Q0(QA1)-MX2	15	-MX2:15/=TL+LCC-CB Q0(QA1)-MX2:15			=TL+LCC&SC/57.7A
16	=TL+LCC-CB Q0(QA1)-MX2	16	-CB Q0(QA1):16/=TL+CB Q0(QA1)-MX2:16	=TL+CB Q0(QA1)-MX2	16	-MX2:16/=TL+LCC-CB Q0(QA1)-MX2:16			=TL+LCC&SC/57.7B
17	=TL+LCC-CB Q0(QA1)-MX2	17	-CB Q0(QA1):17/=TL+CB Q0(QA1)-MX2:17	=TL+CB Q0(QA1)-MX2	17	-MX2:17/=TL+LCC-CB Q0(QA1)-MX2:17			=TL+LCC&SC/57.7A
18									
19	=TL+LCC-CB Q0(QA1)-MX2	19	-CB Q0(QA1):19/=TL+CB Q0(QA1)-MX2:19	=TL+CB Q0(QA1)-MX2	19	-MX2:19/=TL+LCC-CB Q0(QA1)-MX2:19			=TL+LCC&SC/57.7A
20	=TL+LCC-CB Q0(QA1)-MX2	20	-CB Q0(QA1):20/=TL+CB Q0(QA1)-MX2:20	=TL+CB Q0(QA1)-MX2	20	-MX2:20/=TL+LCC-CB Q0(QA1)-MX2:20			=TL+LCC&SC/57.7B
21	=TL+LCC-CB Q0(QA1)-MX2	21	-CB Q0(QA1):21/=TL+CB Q0(QA1)-MX2:21	=TL+CB Q0(QA1)-MX2	21	-MX2:21/=TL+LCC-CB Q0(QA1)-MX2:21			=TL+LCC&SC/57.7A
22	=TL+LCC-CB Q0(QA1)-MX2	22	-CB Q0(QA1):22/=TL+CB Q0(QA1)-MX2:22	=TL+CB Q0(QA1)-MX2	22	-MX2:22/=TL+LCC-CB Q0(QA1)-MX2:22			=TL+LCC&SC/57.7B
23	=TL+LCC-CB Q0(QA1)-MX2	23	-CB Q0(QA1):23/=TL+CB Q0(QA1)-MX2:23	=TL+CB Q0(QA1)-MX2	23	-MX2:23/=TL+LCC-CB Q0(QA1)-MX2:23			=TL+LCC&SC/57.7A
24	=TL+LCC-CB Q0(QA1)-MX2	24	-CB Q0(QA1):24/=TL+CB Q0(QA1)-MX2:24	=TL+CB Q0(QA1)-MX2	24	-MX2:24/=TL+LCC-CB Q0(QA1)-MX2:24			=TL+LCC&SC/57.7B
25									
26									
27									
28									
29									
30									
31									
32									

CABLE DESIGNATION : =TL+LCC-Q0(QA1)-LCP-C3

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(4 X 2.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**4x2.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-CB Q0(QA1)-MX3	1	-CB Q0(QA1):1/=TL+CB Q0(QA1)-MX3:1	=TL+CB Q0(QA1)-MX3	1	-MX3:1/=TL+LCC-CB Q0(QA1)-MX3:1			=TL+LCC&SC/57.2B
2	=TL+LCC-CB Q0(QA1)-MX3	2	-CB Q0(QA1):2/=TL+CB Q0(QA1)-MX3:2	=TL+CB Q0(QA1)-MX3	2	-MX3:2/=TL+LCC-CB Q0(QA1)-MX3:2			=TL+LCC&SC/57.2C
3									
4									

CABLE DESIGNATION : =TL+LCC-VD1(L1)-LCP-C1

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(4 X 2.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**4x2.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-X13	1	-X13:1/=TL+VD1(L1)-VD:1	=TL+VD1(L1)-VD	1	-VD:1/=TL+LCC-X13:1			=TL+LCC&SC/29.2B
2	=TL+LCC-X13	2	-X13:2/=TL+VD1(L1)-VD:2	=TL+VD1(L1)-VD	2	-VD:2/=TL+LCC-X13:2			=TL+LCC&SC/29.2C
3									
4									

CABLE DESIGNATION : =TL+LCC-VD1(L2)-LCP-C1

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(4 X 2.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**4x2.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-X13	3	-X13:3/=TL+VD1(L2)-VD:1	=TL+VD1(L2)-VD	1	-VD:1/=TL+LCC-X13:3			=TL+LCC&SC/29.3B
2	=TL+LCC-X13	4	-X13:4/=TL+VD1(L2)-VD:2	=TL+VD1(L2)-VD	2	-VD:2/=TL+LCC-X13:4			=TL+LCC&SC/29.3C
3									
4									

CABLE DESIGNATION : =TL+LCC-VD1(L3)-LCP-C1

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(4 X 2.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**4x2.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-X13	5	-X13:5/=TL+VD1(L3)-VD:1	=TL+VD1(L3)-VD	1	-VD:1/=TL+LCC-X13:5			=TL+LCC&SC/29.4B
2	=TL+LCC-X13	6	-X13:6/=TL+VD1(L3)-VD:2	=TL+VD1(L3)-VD	2	-VD:2/=TL+LCC-X13:6			=TL+LCC&SC/29.4C
3									
4									

CABLE DESIGNATION : =TL+LCC-VD2(L1)-LCP-C1

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(4 X 2.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**4x2.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-X13	7	-X13:7/=TL+VD2(L1)-VD:1	=TL+VD2(L1)-VD	1	-VD:1/=TL+LCC-X13:7			=TL+LCC&SC/29.6B
2	=TL+LCC-X13	8	-X13:8/=TL+VD2(L1)-VD:2	=TL+VD2(L1)-VD	2	-VD:2/=TL+LCC-X13:8			=TL+LCC&SC/29.6C
3									
4									

CABLE DESIGNATION : =TL+LCC-VD2(L2)-LCP-C1

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(4 X 2.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**4x2.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-X13	9	-X13:9/=TL+VD2(L2)-VD:1	=TL+VD2(L2)-VD	1	-VD:1/=TL+LCC-X13:9			=TL+LCC&SC/29.7B
2	=TL+LCC-X13	10	-X13:10/=TL+VD2(L2)-VD:2	=TL+VD2(L2)-VD	2	-VD:2/=TL+LCC-X13:10			=TL+LCC&SC/29.7C
3									
4									

CABLE DESIGNATION : =TL+LCC-VD2(L3)-LCP-C1

HYOSUNG CORPORATION

CABLE LIST

CABLE SPECIFICATION :	**0.6/1kV CU/XLPE/AMS(IS&OS)/LSZH(4 X 2.5sqmm)**
CABLE NUMBER OF CORES / CROSS SECTION :	**4x2.5 mm²**
REMARK :	

CORE NO.	TARGET DESIGNATION FROM			TARGET DESIGNATION TO			CAP	SLEEVE	REFERENCE
1	=TL+LCC-X13	11	-X13:11/=TL+VD2(L3)-VD:1	=TL+VD2(L3)-VD	1	-VD:1/=TL+LCC-X13:11			=TL+LCC&SC/29.8B
2	=TL+LCC-X13	12	-X13:12/=TL+VD2(L3)-VD:2	=TL+VD2(L3)-VD	2	-VD:2/=TL+LCC-X13:12			=TL+LCC&SC/29.8C
3									
4									