

D		C		B		A	
4	5	4	5	4	5	4	5
		BK14	BK15	BK19	BK10	BK4	BK5
	3		3		3		3
1	2	1	2	1	2	1	2
BK16	BK17	BK11	BK12	BK6	BK7	BK1	BK2

FROM INSERT SIDE

NAME	TYPE	Q'ty Per one
CABLE GLAND	HC-B-G-M32-ER-AL-1411444	1
HOUSING	HC-EVO-B16-HHFS-EL-AL-141146	1
MODULE CARRIER FRAME	HC-M-B16-MF-H-1417405	1
CONTACT INSERT MODULE	HC-M-05-PT-F-1417373	4
FERRULE	AI1.5-10BK	18

TERMINAL TREATMENT

NAME	DIRECTION	WIRE No.	CRIMPED TERMINAL
---	---	BK1	316040-6
---	---	BK2	316040-6
---	---	BK3	316040-6
---	---	BK4	316040-6
BKP1	B	BK5	H1.5/16
BKN1	B	BK6	H1.5/16
---	---	BK7	316040-6
---	---	BK8	316040-6
---	---	BK9	316040-6
---	---	BK10	316040-6
BKP2	B	BK11	H1.5/16
BKN2	B	BK12	H1.5/16
---	---	BK13	316040-6
---	---	BK14	316040-6
---	---	BK15	316040-6
---	---	BK16	316040-6
BKP3	B	BK17	H1.5/16
BKN3	B	BK18	H1.5/16

1 1-917807-2

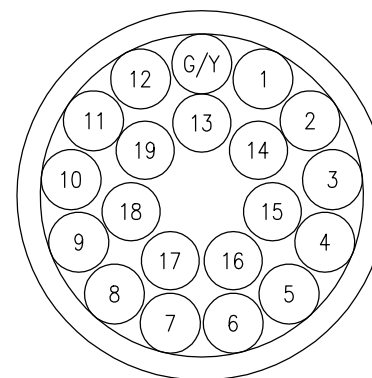
B1	BK1	B2	BK3
A1	BK2	A2	BK4

2 3-917807-2

B1	BK7	B2	BK9
A1	BK8	A2	BK10

3 2-917807-2

B1	BK13	B2	BK15
A1	BK14	A2	BK16



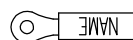
G-MTW/TC-ER(CE)(G/Y)(B)-20x16AWG

USED WIRE ROD	USED WIRE No.	MISSING No.
G-MTW/TC-ER(CE)(G/Y)(B)-20x16AWG	BK1-BK18	BK19,G/Y

- NOTE
- 1 Length(mm) to be separately instructed.
 - 2 A missing wire number to be cut in the root of sheath.
 - 3 If labels and mark tubes are instructed, refer to the detail table.
 - 4 As for direction of mark tube, refer to "terminal indication of wire rod".



Direction "A"



Direction "B"

- 5 Attach connector number to the * part of the connector.
- 6 Flat type mark tube is used.

POWER USE 3 → 1 (PMiA)

(NSL30-PP31A0)

TYPE : FMS18-0515-U016