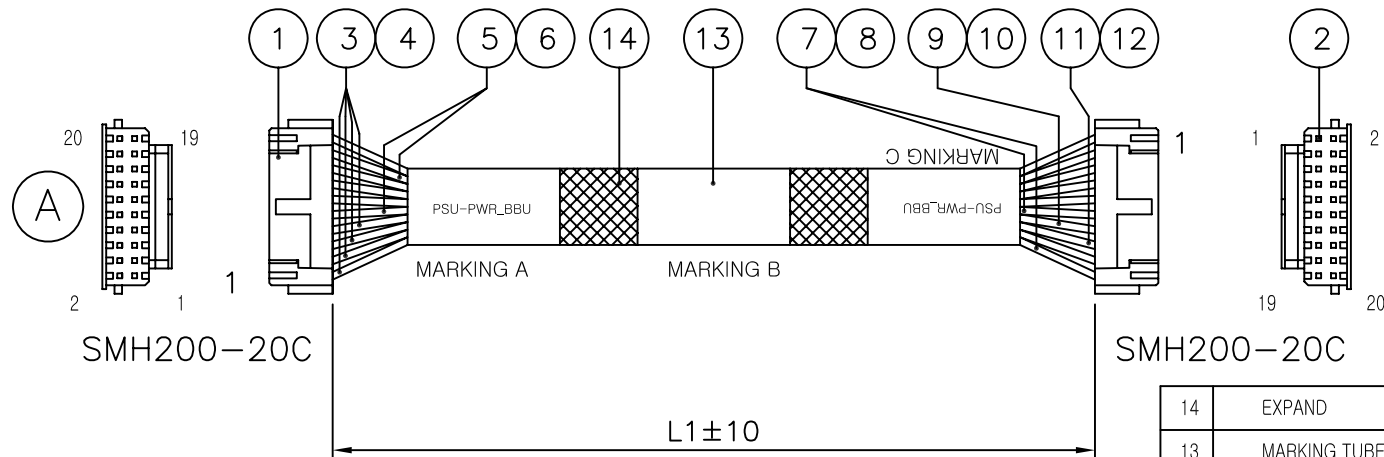


No.	DESCRIPTION	REV	DRAWN	APPR	DATE
IR	Initial Registration	IR	S.M.LEE	I.C.KIM	2014. 12. 09.
1	[설번처리No.201612-001] 제작자료와 상이함으로 인한 부적합 개선	1	C.K.KIM	I.C.KIM	2016. 12. 01.



14	EXPAND	1	1/4"	ATU00359-N/1	250mm
13	MARKING TUBE	3	LS TUBE	ATU00228-N/1	Ø12 White
12	CABLE	2	AWG#24 UL1007	ACA00391-N/1	250mm(WHITE)
11	CABLE	2	AWG#24 UL1007	ACA00330-N/1	250mm(GRAY)
10	CABLE	2	AWG#24 UL1007	ACA00331-N/1	250mm(VIOLET)
9	CABLE	2	AWG#24 UL1007	ACA00288-N/1	250mm(BLUE)
8	CABLE	2	AWG#24 UL1007	ACA00295-N/1	250mm(GREEN)
7	CABLE	2	AWG#24 UL1007	ACA00326-N/1	250mm(YELLOW)
6	CABLE	2	AWG#24 UL1007	ACA00297-N/1	250mm(ORANGE)
5	CABLE	2	AWG#24 UL1007	ACA00305-N/1	250mm(BROWN)
4	CABLE	2	AWG#24 UL1007	ACA00247-N/1	250mm(RED)
3	CABLE	2	AWG#24 UL1007	ACA00248-N/1	250mm(BLACK)
2	TERMINAL PIN	40	YEONHO	DCN00079-N/1	YST200 SMH200
1	HOUSING	2	YEONHO	DCN00113-N/1	SMH200-20

Diagram illustrating the marking configuration for three components:

- MARKING A:** Contains the text `PSU-PWR_BBU`.
- MARKING B:** Is empty.
- MARKING C:** Contains the text `PSU-PWR_BBU`.

BLACK	1	↔	1	BLACK
BLACK	2	↔	2	BLACK
WHITE	3	↔	3	WHITE
WHITE	4	↔	4	WHITE
RED	5	↔	5	RED
RED	6	↔	6	RED
YELLOW	7	↔	7	YELLOW
YELLOW	8	↔	8	YELLOW
GREEN	9	↔	9	GREEN
GREEN	10	↔	10	GREEN

BLUE	11	↔	11	BLUE
BLUE	12	↔	12	BLUE
GRAY	13	↔	13	GRAY
GRAY	14	↔	14	GRAY
ORANGE	15	↔	15	ORANGE
ORANGE	16	↔	16	ORANGE
VIOLET	17	↔	17	VIOLET
VIOLET	18	↔	18	VIOLET
BROWN	19	↔	19	BROWN
BROWN	20	↔	20	BROWN

CUSTOMER	NO.	DESCRIPTION	Q'TY	VENDER	PART NO.	RAMARKS		
	DATE 2016. 12. 01.			 RF & MICROWAVE TECHNOLOGY Tel : 82-32-347-8015 Fax : 82-32-347-8017				
CUSTOMER CODE	APPROVED BY	I.C.KIM		TITLE PSU-PWR_BBU CABLE				
	CHECKED BY							
	DRAWN BY	C.K.KIM						
CABLE LENGTH TOLERANCE 0 ~ 1000mm : +5, -0 1000 ~ 2000mm : +10, -0 2000 ~ 3000mm : +15, -0 3000 ~ 4000mm : +20, -0 4000 ~ 5000mm : +25, -0 5000 ~ : +10%	CHECKED BY			A4	DWG NO.	CD00123-7/1		
	CHECKED BY				DETAIL NO.			
	SCALE	UNIT			REVISION	1	SHEET	1 of 1
	N/S	mm						