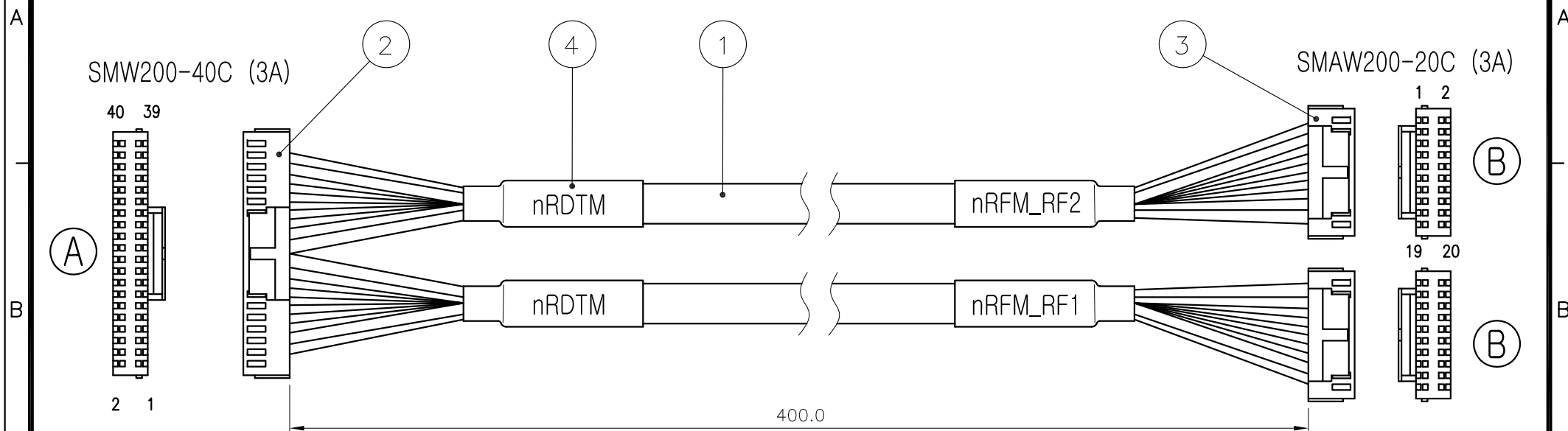


REVISION				
No.	DESCRIPTION	DRAWN	APPR	DATE
IR	Initial Registration	S.H.KIM		2023. 10. 19.



Pin Map 매칭

40 pin	20pin 2EA
5.6V	1 5.6V
5.6V	2 5.6V
5.6V	3 5.6V
GND	4 GND
GND	5 GND
output det	6 output det
reflect det	7 reflect det
gnd	8 gnd
I2C SCL	9 I2C SCL
I2C 0 SDA	10 I2C 0 SDA
EEPROM	11 EEPROM
GND	12 GND
Insert	13 Insert
T sync DL	14 T sync DL
T sync UL	15 T sync UL
I2C 0 Reset	16 I2C 0 Reset
Reserved	17 NC
Reserved	18 NC
NC	19 NC
NC	20 NC
5.6V	1 5.6V
5.6V	2 5.6V
5.6V	3 5.6V
GND	4 GND
GND	5 GND
output det	6 output det
reflect det	7 reflect det
GND	8 gnd
I2C 0 SCL	9 I2C SCL
I2C 0 SDA	10 I2C 0 SDA
EEPROM	11 EEPROM
GND	12 GND
Insert	13 Insert
T sync DL	14 T sync DL
T sync UL	15 T sync UL
I2C 0 Reset	16 I2C 0 Reset
Reserved	17 NC
Reserved	18 NC
NC	19 NC
NC	20 NC

nRFM
_RF

nRFM
_RF



제품 사진

4	MARKING TUBE	4	—	—	WHITE
3	CONNECTOR (HOUSING , TERMINAL)	2	YEONHO	—	SMAW200-20C
2	CONNECTOR (HOUSING , TERMINAL)	1	YEONHO	—	SMW200-40C
1	COAXIAL CABLE		ILSAN	—	AWM 2464 20CX26AWG (300V)

CUSTOMER	NO.	DESCRIPTION	Q'TY	VENDER	PART NO.	RAMARKS
		DATE	2023. 10. 19.			
CUSTOMER CODE	APPROVED BY					
CABLE LENGTH TOLERANCE	CHECKED BY					
0 ~ 1000mm : +5, -0	DRAWN BY	S.H.KIM				
1000 ~ 2000mm : +10, -0	CHECKED BY					
2000 ~ 3000mm : +15, -0	SCALE	N/S	UNIT	mm		
3000 ~ 4000mm : +20, -0						
4000 ~ 5000mm : +25, -0						
5000 ~ : +10%						



RF & MICROWAVE
TECHNOLOGY
Tel : 82-32-347-8015
Fax : 82-32-347-8017

TITLE	SIGNAL_CABLE_nRDTM-nRRFM_1
DWG NO.	CD00438-7/1
DETAIL NO.	
REVISION	IR
SHEET	1 of 1