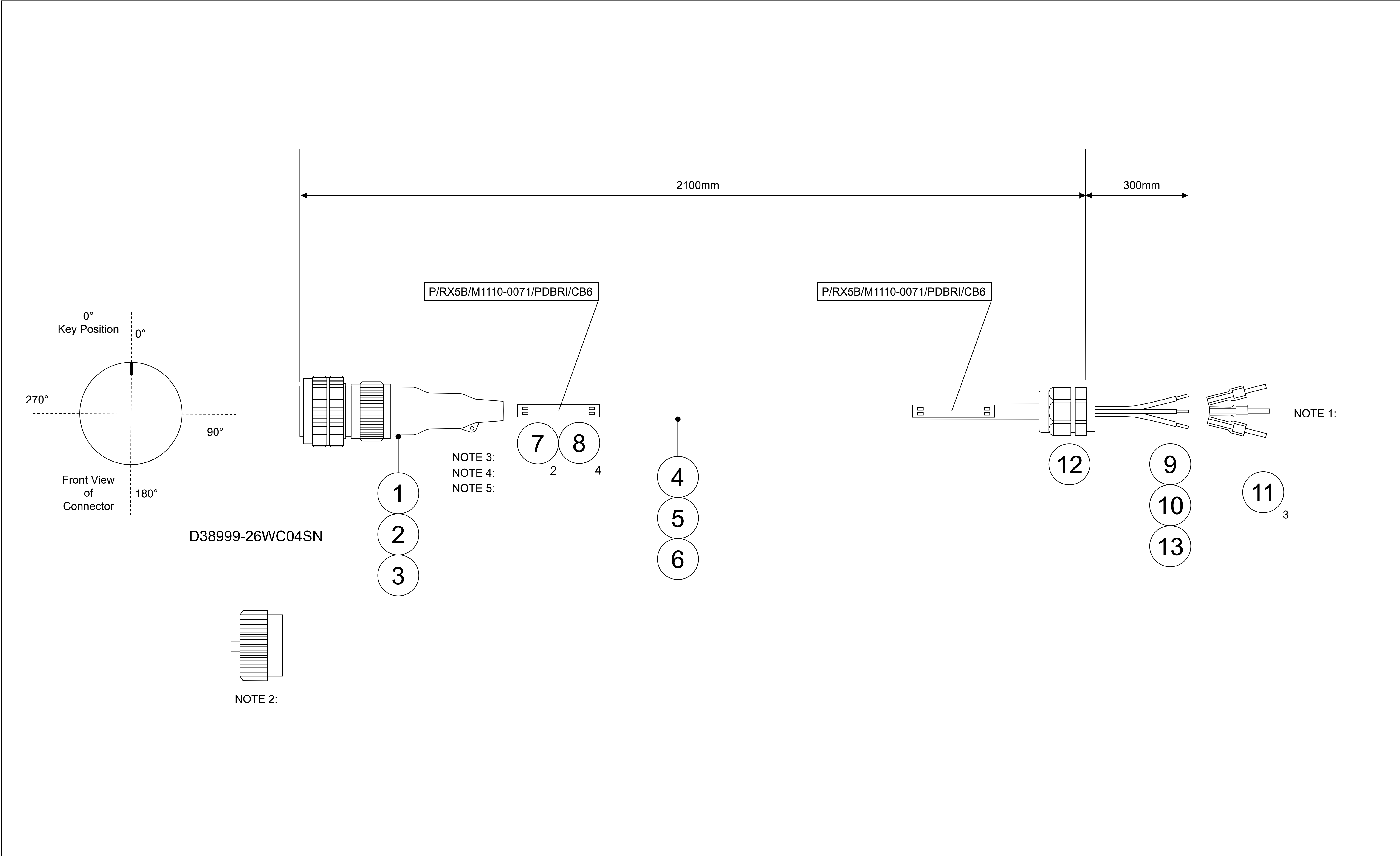
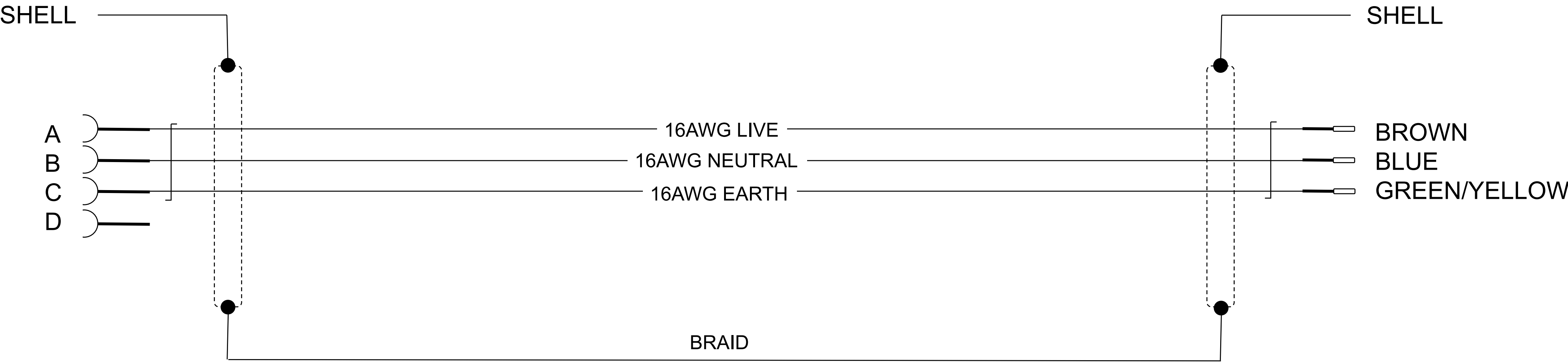




	Scale	TOLERANCE	MATERIAL:	FINISH:	DESCRIPTION:	DRAWN: KC REVIEWED: RDL APPROVED: SC REVISION: 1 VERSION: 1 STATUS: RELEASED	ADDITIONAL INFORMATION Note: 1. Boot lace ferrules not to be installed. Place it in a packet and cable tie it to the cable. 2. Connector to be supplied with Plastic Dust Cap received with Mil-C 3. Kapton Tape used under Braid 4. Ensure all contacts populated and blanks sealed with sealing plug 5. Braiding – Ensure 360 degree shielding
	NTS	AS PER IPC/ WHMAA-620A	N/A	N/A	IDENTIFIER:		
	A3	All Dimensions in mm	MASS:	PAINT:	FILENAME:		
			N/A	N/A	M1110-0071 M1110-0071 Band 5B Receiver Power Cable (V1R1).pptx		

D38999-26WC04SN



Band 5B Receiver Power Cable

Ref	Part Number	Description	Quantity	Manufacturer
1	D38999/26WC04SN	Conn, MIL-DTL-38999 Series III, Size 1304, SCK	1 ea.	Deutsch
2	SB02B6E1308X2	BACKSHELL, ALUMINIUM	1 ea.	Sunbank
3	202K132-25-0	BOOT, STR LIPPED SIZE 32	1 ea.	Raychem
4	M22759/18-16-9	WIRE,16AWG,WHITE	8 100 mm	Thermax
5	RAY101-3.0	BRAID,TINNED CU ,3MM	2 400 mm	Raychem
6	DR-25-1/4-0	HEAT SHRINK TUBING, TUBING (BLK), 6.4mm - 3.2mm	2 400 mm	Raychem
7	MMP350W38-C	Stainless Steel, Brass and Aluminum Marker Plates and Tags	2 ea.	Panduit
8	MLT1S-CP	AISI 304 Stainless Steel For General Purpose	4 ea.	Panduit
9	RNF-100-3/32-1	Heat Shrink tubing, 2.4mm - 1.2mm, BRN	50 mm	Raychem
10	RNF-100-3/32-6	Heat Shrink tubing, 2.4mm - 1.2mm, BLU	50 mm	Raychem
11	E1510BK	FERRULE BOOTLACE 1.50MM BLACK	3 ea.	Raychem
12	53112630+52103020	Cable Gland, Brass, Nickel Plated, 20x1.5, IP68, 7-12.5mm OD	1 ea.	Pro Power
13	RS 398-098	RS Green/Yellow Polyolefin Heat Shrink Cable Sleeve, 3.2mm	50 mm	RS Components