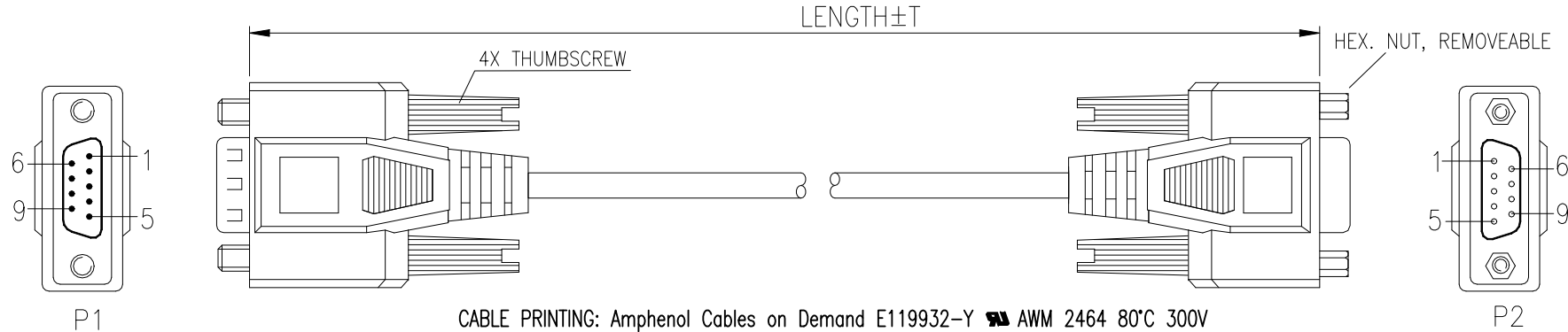


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REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A4	NEW RELEASE	03/DEC/2021	
A5	Correct the misspellings of bubble and length on page 2	06/DEC/2022	
A6	CHANGE CABLE PRINTING	28/JULY/2025	



NOTE:

1. TESTING CONDITIONS:

A: INSULATION RESISTANCE: 10MΩ

B: VOLTAGE: DC300V/0.01S

C: CONDUCTOR RESISTANCE 2Ω(≤3M), 5Ω(>3M,<10M),8M≥10Ω

2. SHIELDING: METAL CAN SHIELD, DRAIN WIRE SOLDER TO CONNECTOR SHELL

PIN OUT

P1	P2
1	1 BLACK
2	2 BROWN
3	3 RED
4	4 ORANGE
5	5 YELLOW
6	6 GREEN
7	7 BLUE
8	8 PURPLE
9	9 GREY
SHELL	SHELL DRAIN

P/N CHART

ACD P/N	LENGTH±T	
CS-DSPMDB09MF-002.5	2.5FT±1inch	762±25mm
CS-DSPMDB09MF-003	3.0FT±1inch	915±30mm
CS-DSPMDB09MF-005	5FT±2inch	1524±51mm
CS-DSPMDB09MF-006	6FT±2inch	1829±51mm
CS-DSPMDB09MF-010	10FT±3inch	3048±76mm
CS-DSPMDB09MF-012	12FT±3inch	3660±76mm
CS-DSPMDB09MF-015	15FT±3inch	4572±76mm
CS-DSPMDB09MF-025	25FT±4inch	7620±102mm
CS-DSPMDB09MF-030	30FT±6inch	9144±152mm
CS-DSPMDB09MF-050	50FT±8inch	15240±203mm



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:		EAR NO.		Amphenol Cables on Demand 20 VALLEY ST. ENDICOTT, NY 13760	
DECIMALS	ANGLES	APPROVALS	DATE		
.X ±X	± X°	DRAWN	XF	CABLE, DB9M/F DBL SHLD XFT	
.XX ±XX		CHECKED	HYJ		
.XXX ±XXX		RESP ENG			
THIRD ANGLE PROJECTION		MFG ENG		SIZE	DWG. NO.
				A	CS-DSPMDB09MF-XXX
CAD FILE:				SCALE: N/A	SHEET 1 OF 1

NOTES: UNLESS OTHERWISE SPECIFIED