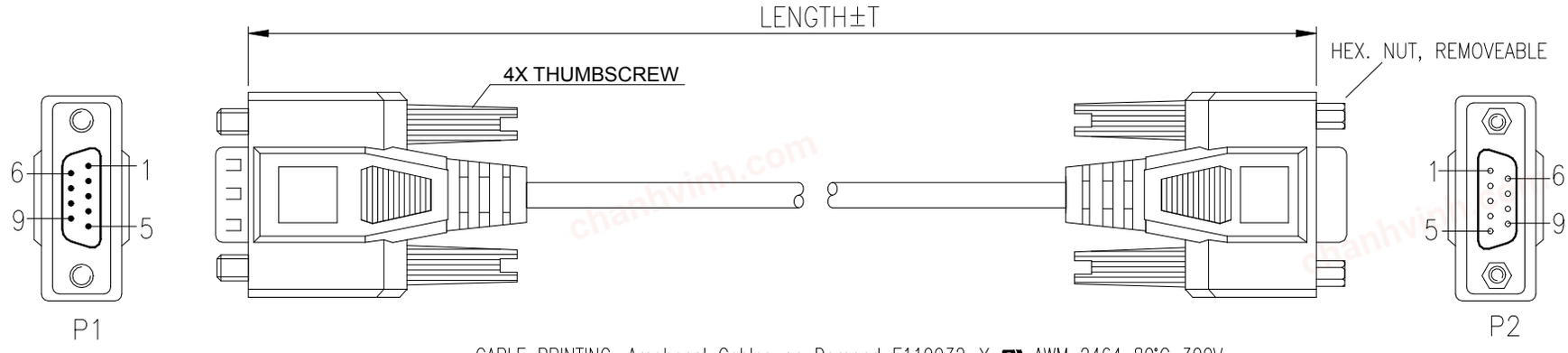
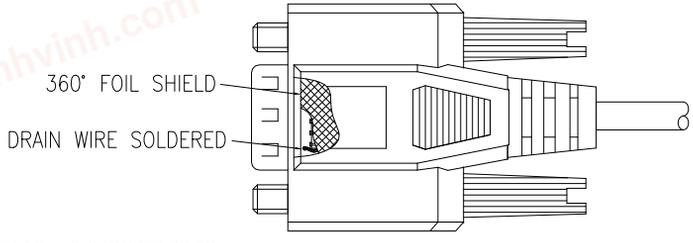
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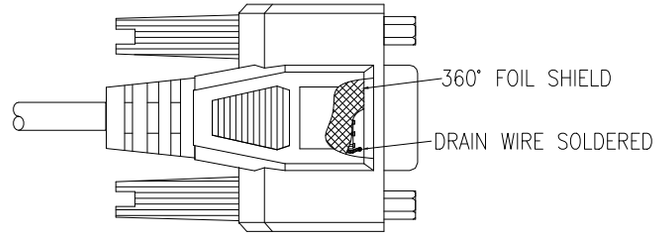
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF AMPHENOL CABLES ON DEMAND. ANY REPRODUCTION OR DISCLOSURE, TO THIRD PARTIES, IN PART OR WHOLE, WITHOUT THE EXPRESS WRITTEN PERMISSION OF AMPHENOL CABLES ON DEMAND IS PROHIBITED.

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A2	NEW RELEASE	03/DEC/2021	
A3	Correct the misspellings of bubble and length on page 2	06/DEC/2022	
A4	CHANGE CABLE PRINTING	28/JULY/2025	



CABLE PRINTING: Amphenol Cables on Demand E119932-Y AWM 2464 80°C 300V
26AWG VW-1 LL84201 CSA AWM I/II A 80°C 300V 26AWG FT1 COPARTNER





NOTE:
1. TESTING CONDITIONS:
   A: INSULATION RESISTANCE: 10MΩ
   B: VOLTAGE: DC300V/0.01S
   C: CONDUCTOR RESISTANCE 2Ω(≤3M), 5Ω(>3M), 8Ω(≥10M)
2. SHIELDING: AL-FOIL TAPE COVER PREMOLD 360°,
   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

NOTES: UNLESS OTHERWISE SPECIFIED

P/N CHART

ACD P/N	LENGTH±T	
CS-DSSMDB9MF0-002.5	2.5FT±1inch	762±25mm
CS-DSSMDB9MF0-005	5FT±2inch	1524±51mm
CS-DSSMDB9MF0-010	10FT±3inch	3048±76mm
CS-DSSMDB9MF0-025	25FT±4inch	7620±102mm
CS-DSSMDB9MF0-050	50FT±6inch	15240±152mm

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
DECIMALS: .X ±.X; .XX ±.XX; .XXX ±.XXX
ANGLES: ± X°

THIRD ANGLE PROJECTION

EAR NO.

APPROVALS	DATE
DRAWN XF	
CHECKED HYJ	
RESP ENG	
MFG ENG	

CAD FILE:

Amphenol Cables on Demand
20 VALLEY ST. ENDICOTT, NY 13760

Standard 9Pin D-Sub, Molded Male/Female, XFT

SIZE A | DWG. NO. CS-DSSMDB9MF0-XXX | REV. A4

SCALE: N/A | SHEET 1 OF 1