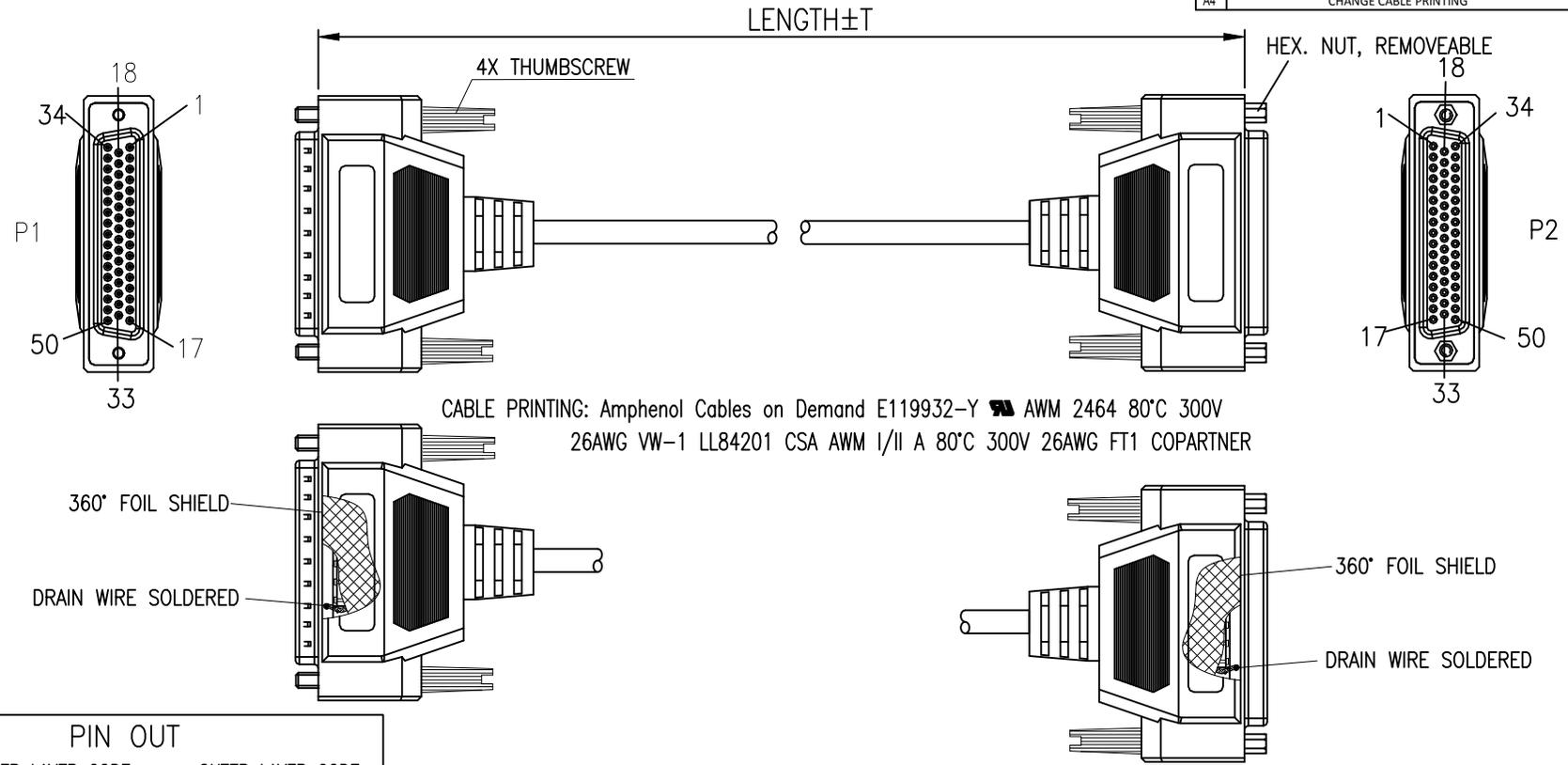


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REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A3	Changed the cable printing from 24AWG to 26AWG	6/DEC./2022	
A4	CHANGE CABLE PRINTING	28/JULY/2025	



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

PIN OUT			
INNER LAYER CODE		OUTER LAYER CODE	
P1	P2	P1	P2
1	2	26	26
2	1	27	27
3	3	28	28
4	4	29	29
5	5	30	30
6	6	31	31
7	7	32	32
8	8	33	33
9	9	34	34
10	10	35	35
11	11	36	36
12	12	37	37
13	13	38	38
14	14	39	39
15	15	40	40
16	16	41	41
17	17	42	42
18	18	43	43
19	19	44	44
20	20	45	45
21	21	46	46
22	22	47	47
23	23	48	48
24	24	49	49
25	25	50	50
		SHELL	SHELL DRAIN WIRE

NOTE:  
 1. TESTING CONDITIONS:  
 A: INSULATION RESISTANCE: 10MΩ  
 B: VOLTAGE: DC300V/0.01S  
 C: CONDUCTOR RESISTANCE 2Ω(<3M), 5Ω(>3M,<10M), 8MΩ≥10M  
 2. SHIELDING: COPPER FOIL TAPE COVER PREMOLD 360°, DRAIN WIRE SOLDER TO CONNECTOR SHELL

P/N CHART

ACD P/N	LENGTH±T	
CS-DSDMDB50MF-002.5	2.5FT±1inch	762±25mm
CS-DSDMDB50MF-005	5FT±2inch	1524±51mm
CS-DSDMDB50MF-010	10FT±3inch	3048±76mm
CS-DSDMDB50MF-015	15FT±3inch	4572±76mm
CS-DSDMDB50MF-025	25FT±4inch	7620±102mm
CS-DSDMDB50MF-050	50FT±8inch	15240±203mm



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:		EAR NO.		Amphenol Cables on Demand	
DECIMALS	ANGLES	APPROVALS	DATE	20 VALLEY ST. ENDICOTT, NY 13760	
.X ±.X	± X°	DRAWN	XF	CABLE, DB50 M/F MOLDED	
.XX ±.XX		CHECKED	HYJ		
.XXX ±.XXX		RESP ENG			
THIRD ANGLE PROJECTION		MFG ENG		SIZE	DWG. NO.
				A	CS-DSDMDB50MF-XXX
CAD FILE:				SCALE: N/A	SHEET 1 OF 1

NOTES: UNLESS OTHERWISE SPECIFIED