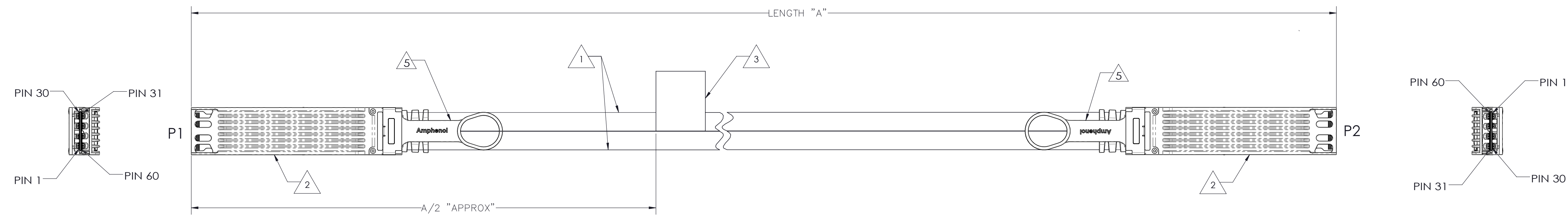


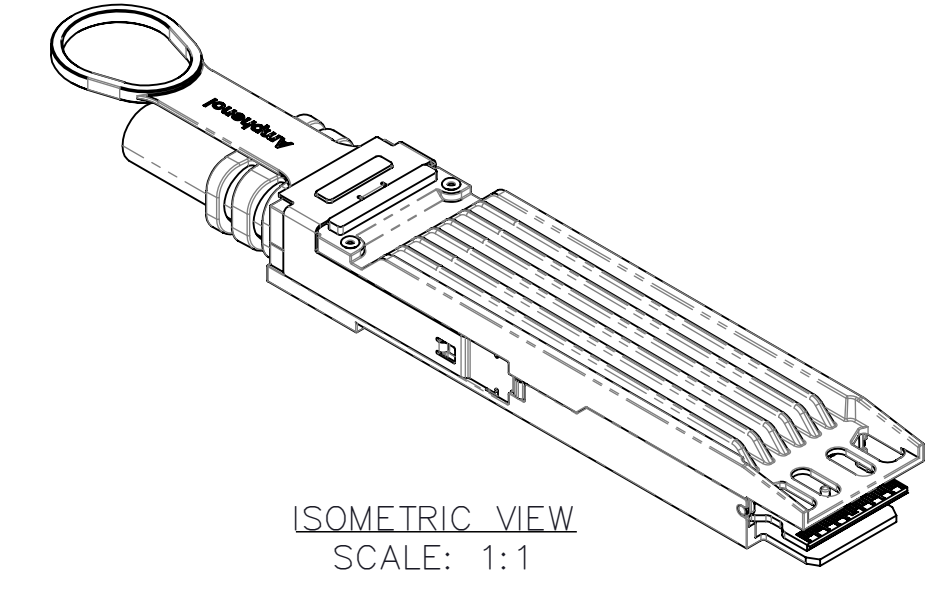
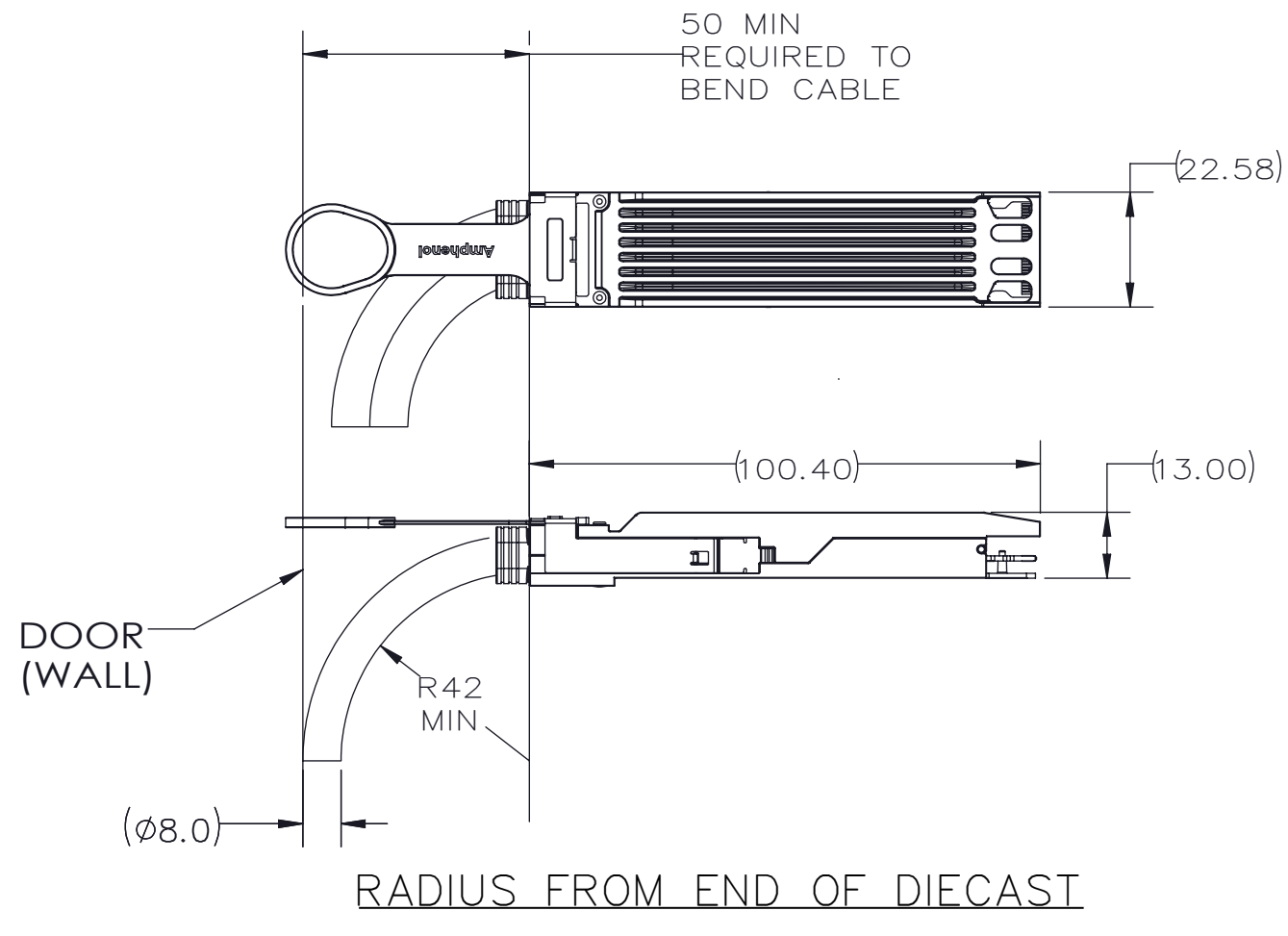
AHSP P/N	LENGTH "A"
NDVVYG-0001	1000±20MM
NDVVYG-0002	2000±40MM
NDVVYG-0003	3000±60MM
NDVVYG-0004	1500±30MM
NDVVYG-0005	2500±50MM
NDVVYG-0008	2250±50MM

ZONE	REV.	ECN	DESCRIPTION	BY	DATE	APPROVED
	C	XMDR-20061501	MODIFIED "LENGTH A" IN TABLE 1	R.LI	06/10/2020	W.ZHANG
	D	YCHN-21041401	CHANGED OSFP END TO GEN2 DESIGN. REMOVED ITEM #4 IN TABLE 2. UPDATED ITEM #6 DESCRIPTION IN TABLE 2. UPDATED NOTE #2 & NOTE #5.	N.ZENG	03/26/2021	Y.CHEN
	E	CLDE-22112301	CORRECT THE ERRORS IN BOM.	N.ZENG	11/23/2022	C.DENG

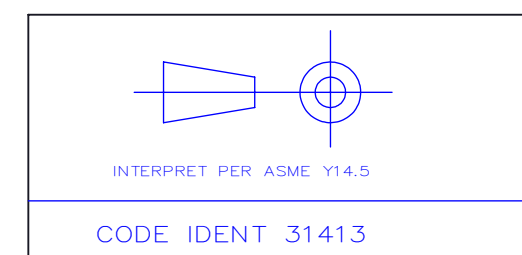
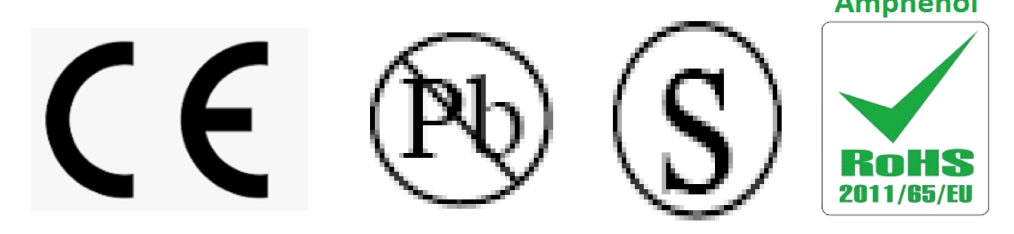
NOTE: ONLY THREE MOST RECENT RELEASED REVISIONS DISPLAYED.



ITEM No.	DESCRIPTION
1	28 AWG, 8-PR.(Ø8.0), PVC JKT, UL 75°C, CM OR AWM STYLE 20276 80°C
2	PLUG, OSFP+, REFERENCE "OSFP MSA"
3	LABEL, FLAGGED - AHSP PN, SN, LENGTH
5	PULL TAB, BLUE
6	EPROM - REFERENCE CMIS, PAGE A0 ONLY

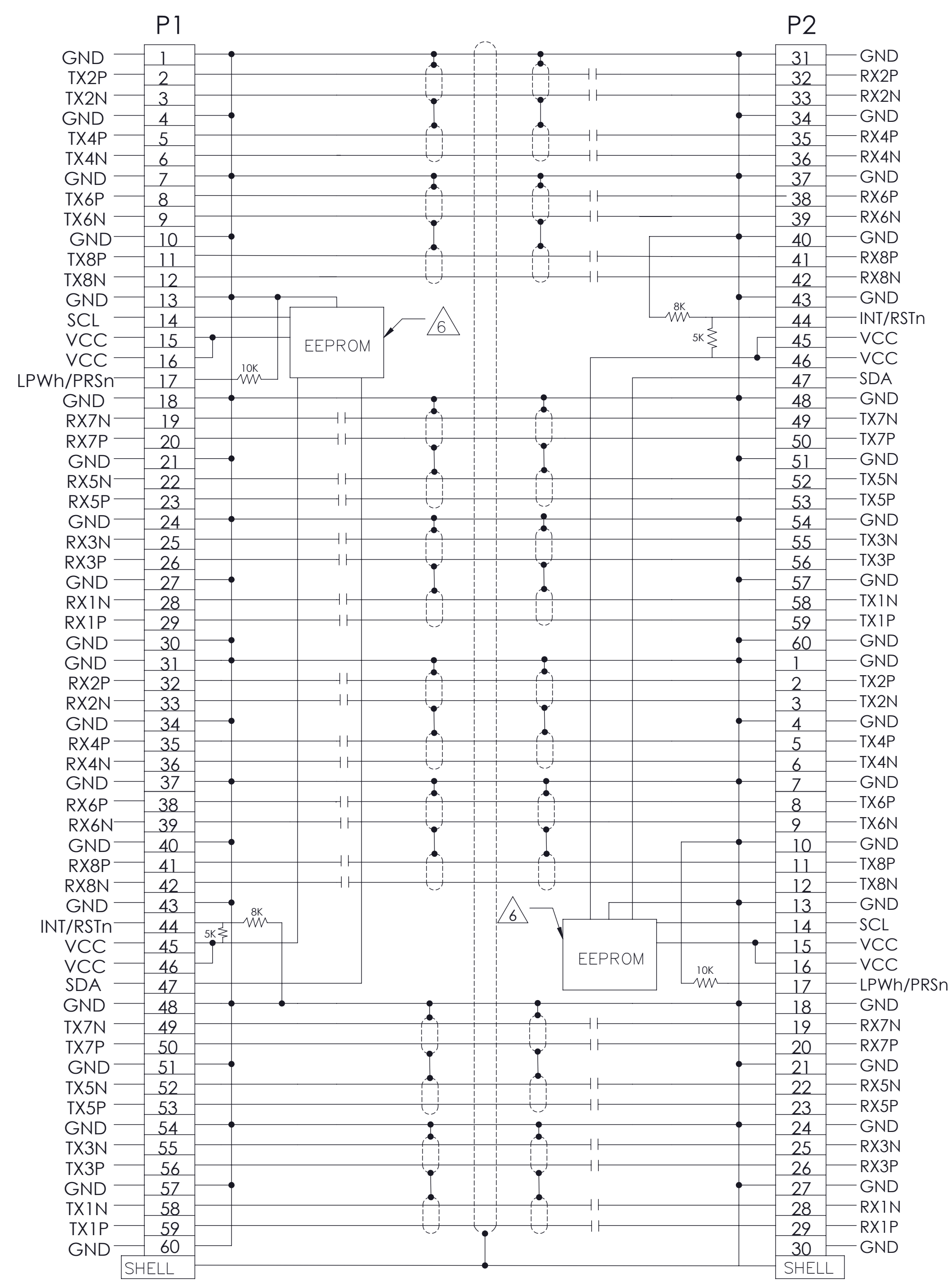


- NOTES:
- THIS DRAWING IS RESERVED FOR AMPHENOL.
  - ASSEMBLIES SHALL BE COMPLIANT TO IEEE 802.3cd SPECIFICATION.
  - CABLE ASSEMBLIES, COMPONENTS AND SUB-COMPONENTS SHALL BE COMPLIANT TO EU DIRECTIVE 2011/65/EU-RoHS2.
  - CABLE ASSEMBLIES MUST MEET SHIELDING EFFECTIVENESS REQUIREMENTS OF 35DB MINIMUM FROM 1-10GHZ AND 30DB FROM 10-18 GHZ.
  - EPROM CONTENT SHALL BE COMPLIANT WITH CMIS SPECIFICATIONS. EPROM REVISION IS EQUAL TO CUSTOMER PART NUMBER REVISION UNLESS OTHERWISE NOTED.
  - PACKAGE COMPLETED ASSY IN AN APPROPRIATELY SIZED ESD BAG.
  - UL LABEL MUST BE ON SHIPPING CARTON PER SUBJECT 764 OF THE UL COMPONENT WIRING HARNESS (ZPFW2) FILE #E86140. CSA LABEL MUST BE ON SHIPPING CARTON.



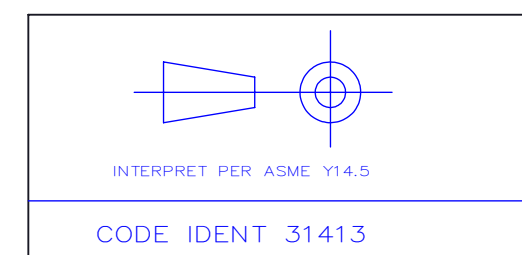
TOLERANCES	DWN	08/11/2017	HCL	Amphenol AHSP	
0.0	± 0.25	CHK	10/16/2017	A Division of Amphenol Corporation	
0.00	± 0.08			200 Innovative Way, Suite 201, Nashua, N.H. 03062 (603) 879-3000	
0.000	± -	APVD	10/16/2017	TITLE	
ANGLES	± 1.0°			CABLE ASSEMBLY, OSFP PASSIVE, 100Ω, DUAL-ENTRY, 28 AWG	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM				PART NO.	REV
CUSTOMER USE DRAWING				SEE TABLE 1	N/A
				DRAWING NO.	REV
				C-NDVVYG-0099	E
SIZE	D	SCALE	2:1	SHEET 1 of 2	

REVISIONS						
ZONE	REV.	ECN	DESCRIPTION	BY	DATE	APPROVED
			SEE SHEET 1			



NOTE: DC BLOCKING CAP VALUE IS 100nF

TOLERANCES	DWN 08/11/2017	HCL	<b>Amphenol AHSP</b> A Division of Amphenol Corporation 200 Innovative Way, Suite 201, Nashua, N.H. 03062 (603) 879-3000
0.0 ± 0.25	CHK 10/16/2017	M.HUSSAIN	
0.00 ± 0.08	APVD 10/16/2017	M.AYZENBERG	
0.000 ± -			
ANGLES ± 1.0°			



CODE IDENT 31413

CUSTOMER USE DRAWING		PART NO. SEE TABLE 1	REV N/A
		DRAWING NO. C-NDVVYG-0099	REV E
SIZE D	SCALE 1:1	SHEET 2 of 2	