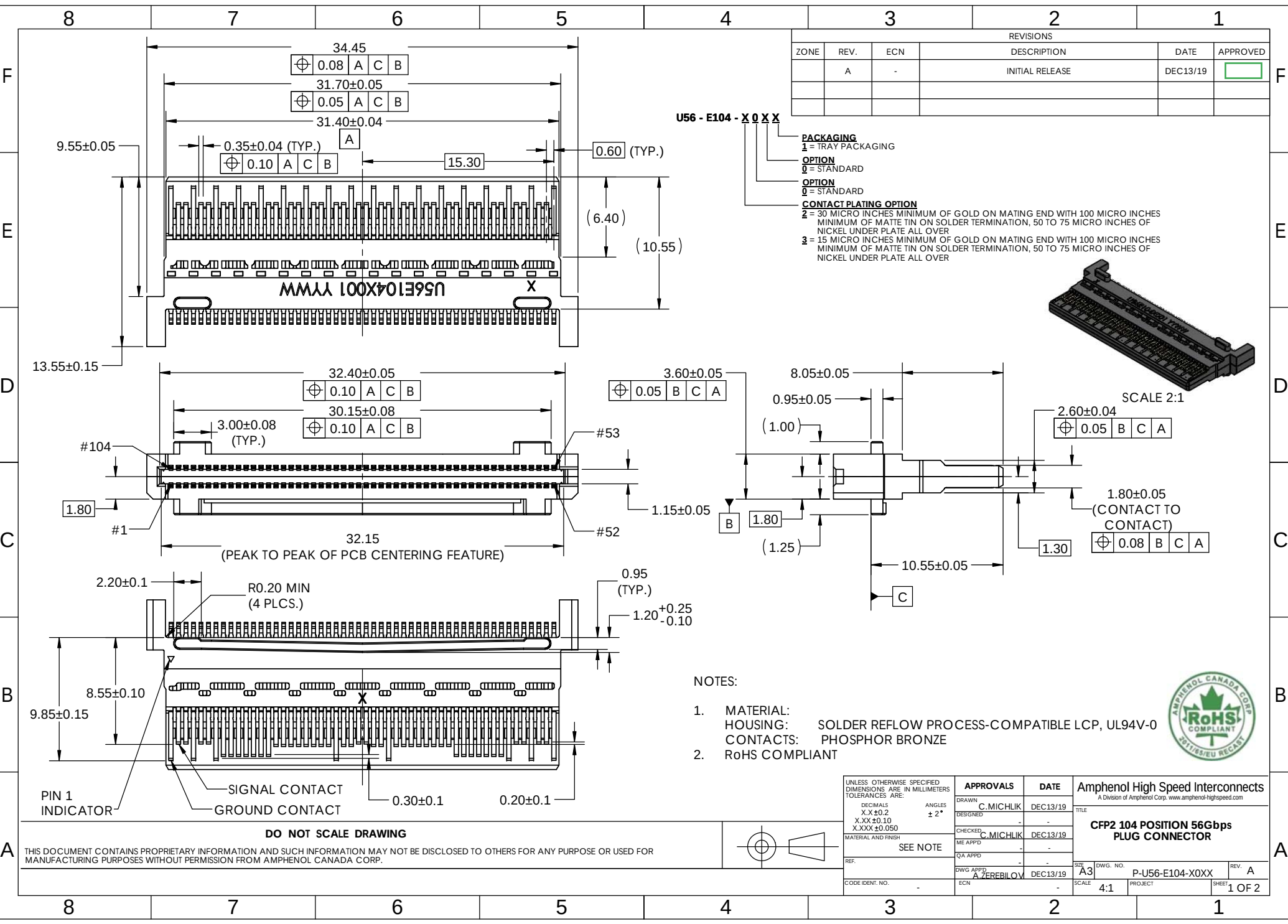
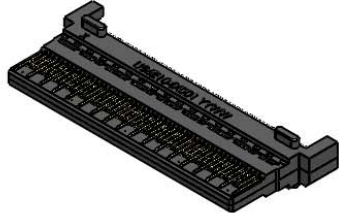




REVISIONS				
ZONE	REV.	ECN	DESCRIPTION	DATE
	A	-	INITIAL RELEASE	DEC13/19

U56 - E104 - X 0 X X

PACKAGING
1 = TRAY PACKAGING
OPTION
0 = STANDARD
OPTION
0 = STANDARD
CONTACT PLATING OPTION
2 = 30 MICRO INCHES MINIMUM OF GOLD ON MATING END WITH 100 MICRO INCHES MINIMUM OF MATTE TIN ON SOLDER TERMINATION, 50 TO 75 MICRO INCHES OF NICKEL UNDER PLATE ALL OVER
3 = 15 MICRO INCHES MINIMUM OF GOLD ON MATING END WITH 100 MICRO INCHES MINIMUM OF MATTE TIN ON SOLDER TERMINATION, 50 TO 75 MICRO INCHES OF NICKEL UNDER PLATE ALL OVER



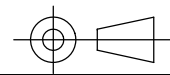
SCALE 2:1

NOTES:

- MATERIAL:
HOUSING: SOLDER REFLOW PROCESS-COMPATIBLE LCP, UL94V-0
CONTACTS: PHOSPHOR BRONZE
RoHS COMPLIANT



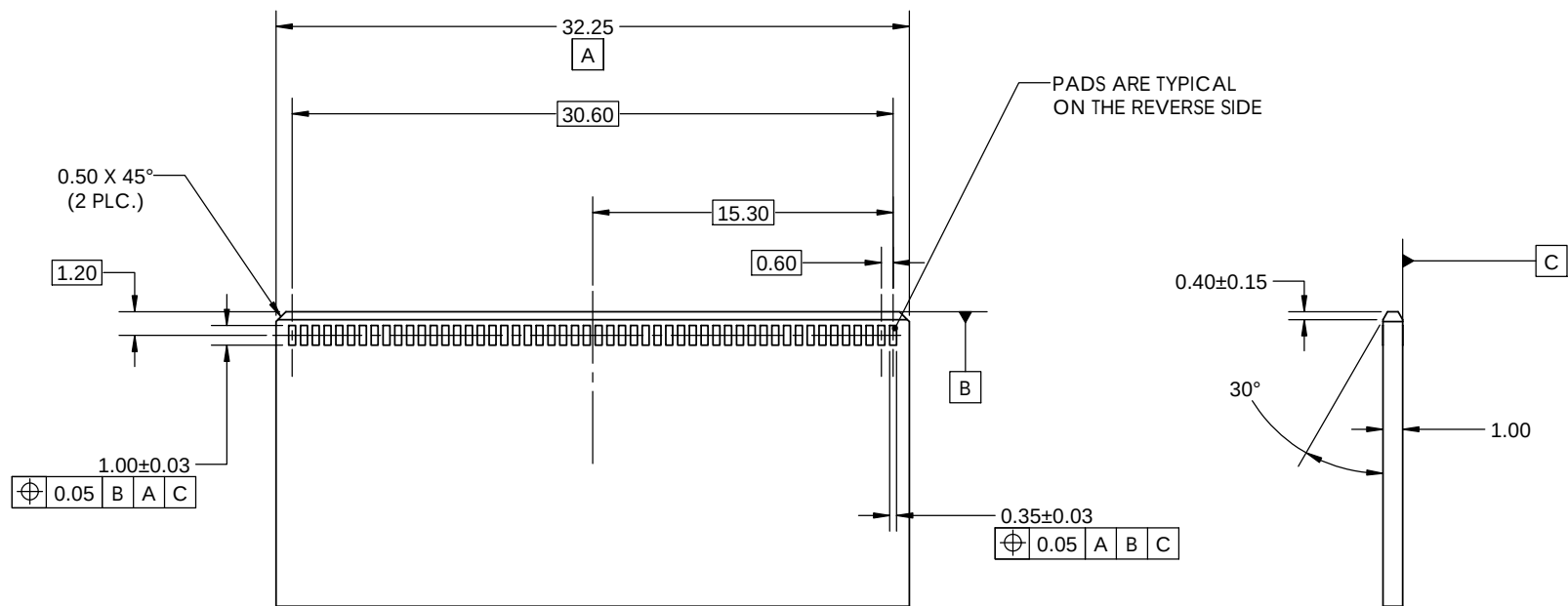
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APPROVALS		DATE	Amphenol High Speed Interconnects	
DRAWN	C.MICHLIK	DEC13/19	A Division of Amphenol Corp. www.amphenol-highspeed.com	
DESIGNED	-	-	TITLE	
CHECKED	C.MICHLIK	DEC13/19	CFP2 104 POSITION 56Gbps PLUG CONNECTOR	
ME APPD	-	-	SIZE	
QA APPD	-	-	DWG. NO.	
DWG APPD	A.ZEREBILOV	DEC13/19	P-U56E104-X0XX	
REF.	-	-	SCALE	
CODE IDENT. NO.	-	-	PROJECT	
ECN	-	-	SHEET	
			1 OF 2	

8 7 6 5 4 3 2 1

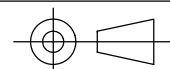
REVISIONS				
ZONE	REV.	ECN	DESCRIPTION	DATE
			SEE SHEET 1	



REAR PCB LAYOUT

DO NOT SCALE DRAWING

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE: DECIMALS X.X ±0.2 X.XX ±0.10 X.XXX ±0.050 MATERIAL AND FINISH REF. CODE IDENT. NO.		APPROVALS DRAWN C.MICHLIK DESIGNED - CHECKED C.MICHLIK ME APPD - QA APPD - DWG APPD A.ZEREBILOV ECN -		DATE DEC13/19 - DEC13/19 - - DEC13/19 -		Amphenol High Speed Interconnects A Division of Amphenol Corp. www.amphenol-highspeed.com		
SEE NOTE		TITLE CFP2 104 POSITION 56Gbps PLUG CONNECTOR		SIZE A3		DWG. NO. P-U56-E104-X0XX		REV A
SCALE 4:1		PROJECT		SHEET 2 OF 2				

8 7 6 5 4 3 2 1