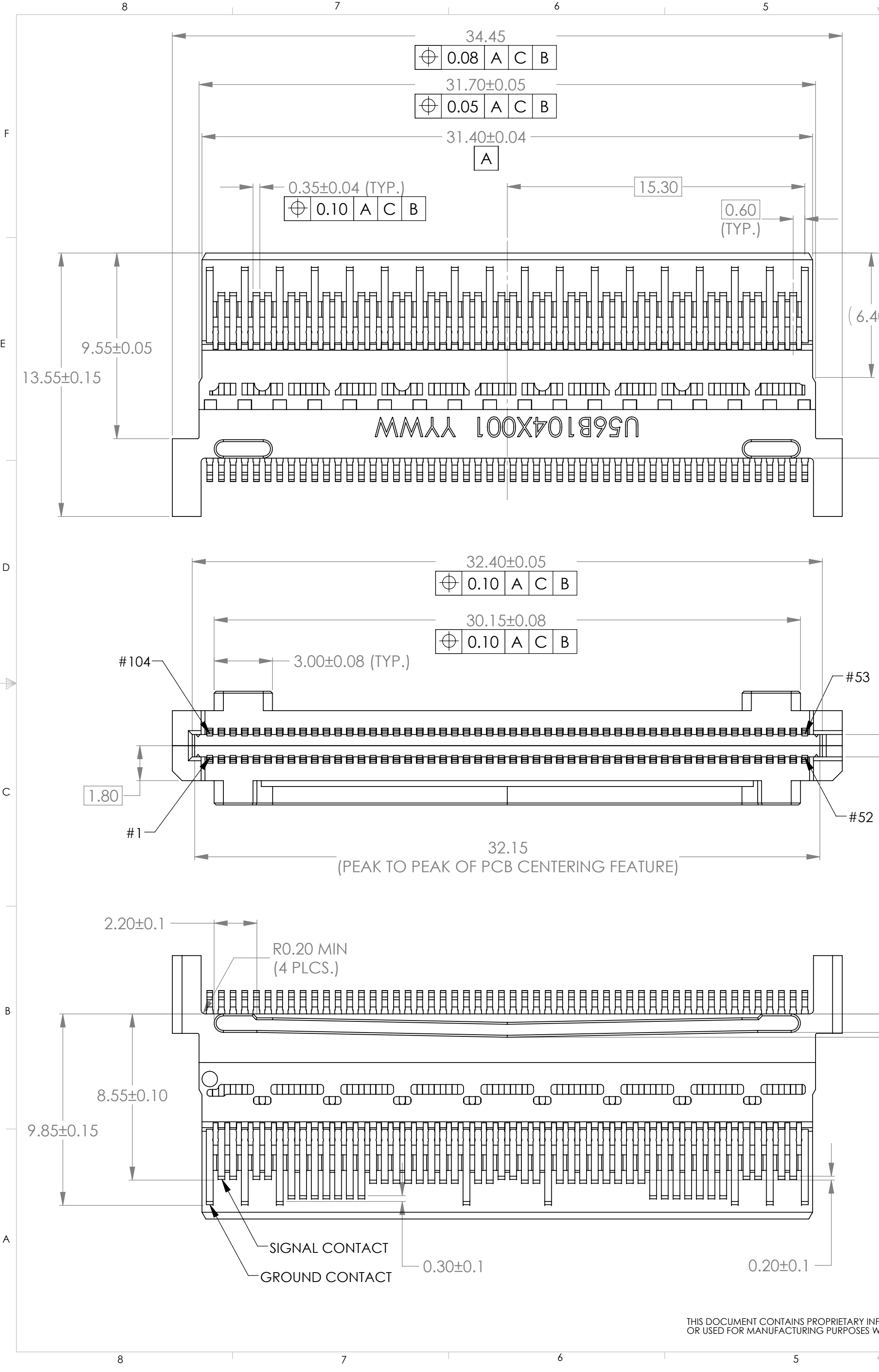




U56 - B104 - X X X X

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

REVISIONS				
REV.	ECN	DESCRIPTION	DATE	APPROVED
E		MODS TO PACKAGING SCHEME & FINAL PART NUMBER	FEB29/16	J.SI
F		ADDED DIM FOR PEAK TO PEAK CENTERING FEATURE (1-C6).	FEB29/16	J.SI

NOTES:

1) MATERIAL:
HOUSING: SOLDER REFLOW PROCESS COMPATIBLE LCP, UL94V-0
CONTACTS: PHOSPHOR BRONZE

2) ROHS COMPLIANT

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:

DECIMALS	ANGLES
.X ± 0.20	± 2°
.XX ± 0.10	

MATERIAL AND FINISH

ENG.REL.NO.

CODE IDENT. NO. 03554

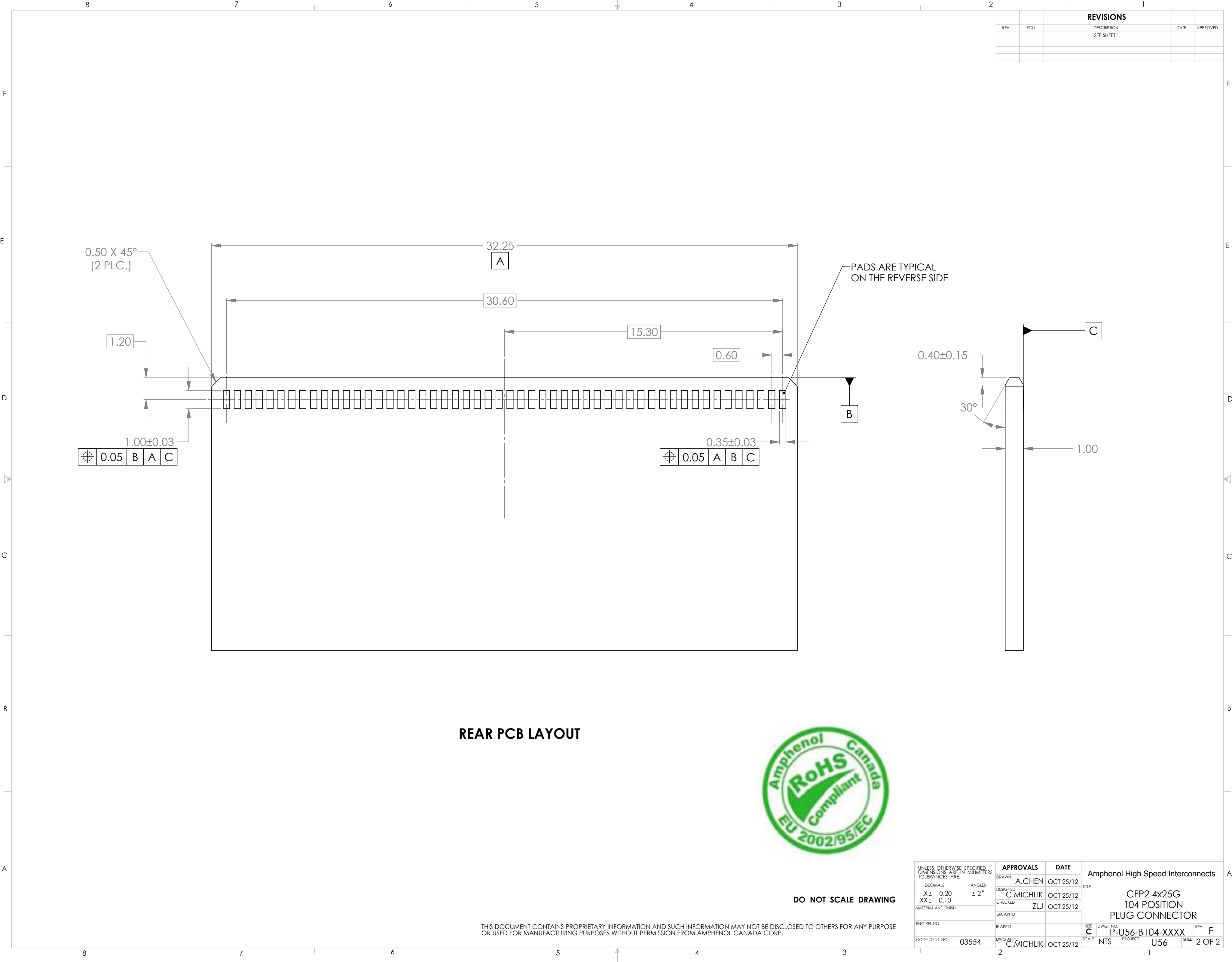
APPROVALS		DATE	Amphenol High Speed Interconnects
DRAWN A.CHEN		OCT 25/12	
DESIGNED C.MICHLIK		OCT 25/12	
CHECKED ZLJ		OCT 25/12	
QA APP'D			
IE APP'D			
DWG APP'D C.MICHLIK		OCT 25/12	

SIZE	DWG. NO.	REV.
C	P-U56-B104-XXXX	F

SCALE	PROJECT	SHEET
NTS	U56	1 OF 2

DO NOT SCALE DRAWING

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REAR PCB LAYOUT



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REVISIONS				
REV.	ECN	DESCRIPTION	DATE	APPROVED
		SEE SHEET 1.		

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:		APPROVALS		DATE	Amphenol High Speed Interconnects		
DECIMALS	ANGLES	DRAWN	A.CHEN	OCT 25/12	TITLE CFP2 4x25G 104 POSITION PLUG CONNECTOR		
.X ± 0.20	± 2°	DESIGNED	C.MICHLIK	OCT 25/12			
.XX ± 0.10		CHECKED	ZLJ	OCT 25/12			
MATERIAL AND FINISH		QA APP'D					
ENG.REL.NO.		IE APP'D			SIZE	DWG. NO.	REV.
CODE IDENT. NO.		DWG APP'D			C	P-U56-B104-XXXX	F
03554		C.MICHLIK		OCT 25/12	SCALE	NTS	SHEET
						PROJECT	2 OF 2
						U56	