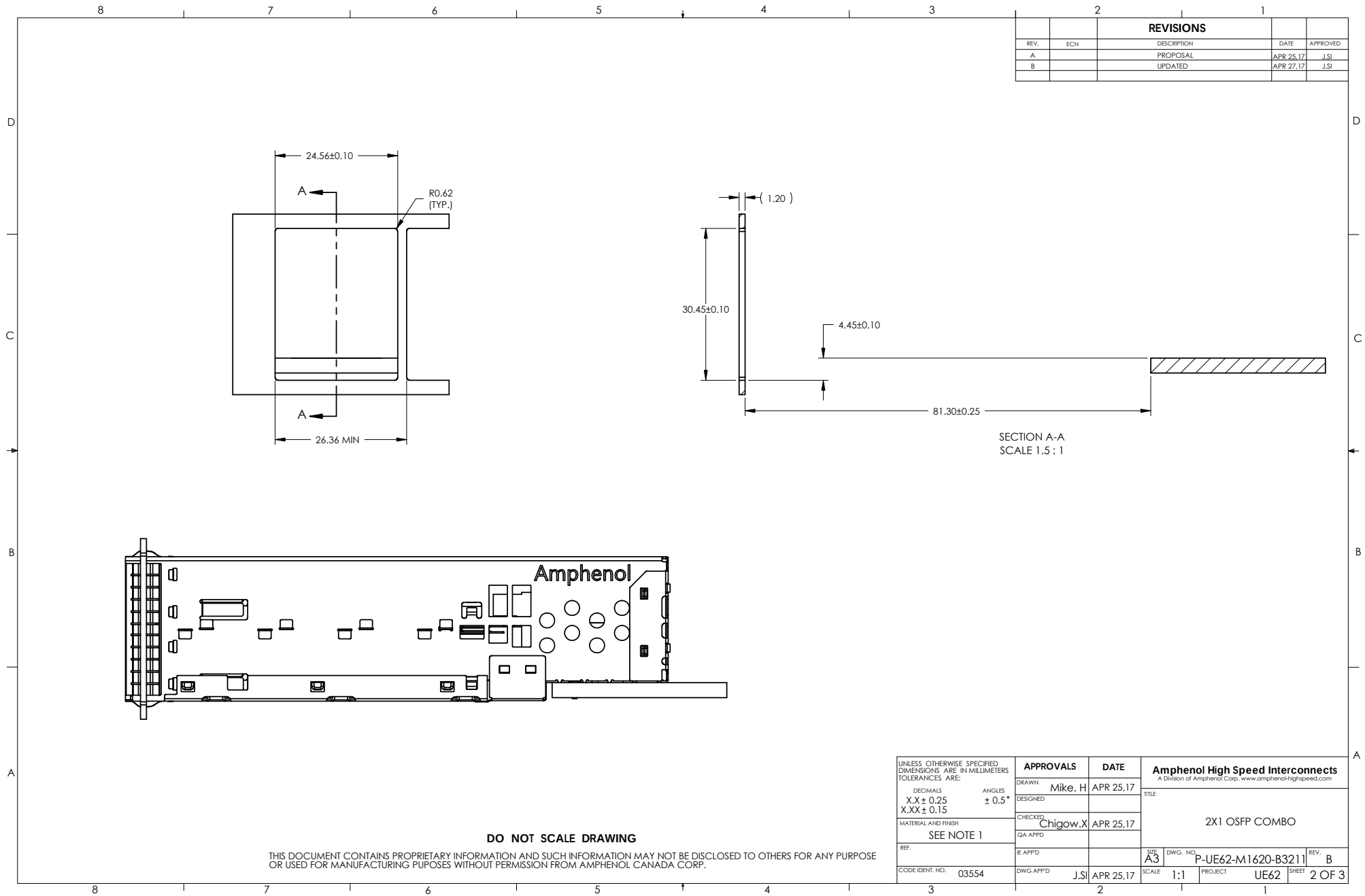




REVISIONS				
REV.	ECN	DESCRIPTION	DATE	APPROVED
A		PROPOSAL	APR 25,17	J.SI
B		UPDATED	APR 27,17	J.SI

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE: DECIMALS ANGLES X.X ± 0.25 ± 0.5° X.XX ± 0.15 MATERIAL AND FINISH SEE NOTE 1 REF. CODE IDENT. NO. 03554		APPROVALS		DATE	Amphenol High Speed Interconnects A Division of Amphenol Corp. www.amphenol-highspeed.com TITLE 2X1 OSFP COMBO SIZE DWG. NO. REV. A3 P-UE62-M1620-B3211 B SCALE PROJECT SHEET		
		DRAWN		Mike. H			
		DESIGNED					
		CHECKED		Chigow.X	APR 25,17		
SEE NOTE 1		QA APP'D					
		E APP'D					
		DWG APP'D		J.SI	APR 25,17		

1. PIN ASSIGNMENT L=LOW PORT,U=UPPER PORT. SEE PINOUT TABLE FOR DETAILS.
2. L/U15A/B, 16A/B, 45A/B AND 46A/B ARE POWER PINS. L15A/B AND L46A/B CONNECTED, L16 AND 45 CONNECTED. U15A/B AND U46A/B CONNECTED. U16 AND U45 CONNECTED.



Top Side (viewed from top)

Bottom Side (viewed from bottom)

OSFP module pinout