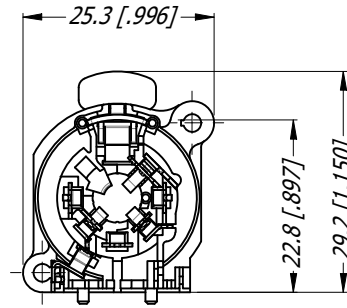
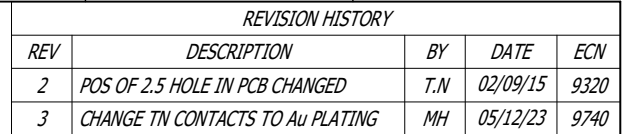
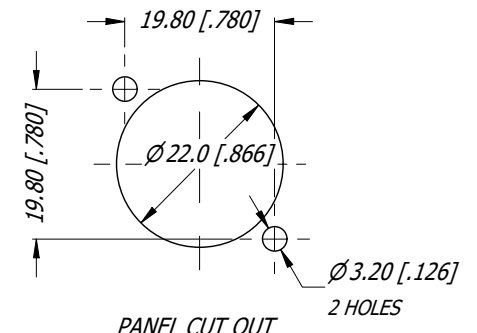


The diagram illustrates the pinout for a 15-pin DIN connector, showing the wiring for XLR and JACK connections. The pins are labeled as follows:

- G**: Ground
- 2**: Pin 2
- 3**: Pin 3
- 1**: Pin 1
- S**: Sense
- SN**: Shield
- R**: Right
- RN**: Right Null
- T**: Tip
- TN**: Tip Null

The diagram shows the wiring for XLR and JACK connections. The XLR connection uses pins 1, 2, and 3. The JACK connection uses pins S, SN, R, RN, T, and TN. The diagram also shows the wiring for the ground (G) and the shield (SN).



PANEL CUT OUT

UNLESS OTHERWISE SPECIFIED TOLERANCE TO BE		THIS DOCUMENT IS THE PROPERTY OF AMPHENOL AUSTRALIA PTY. LTD. . NO PART THEREOF MAY BE REPRODUCED AND USED WITHOUT THE PRIOR WRITTEN CONSENT OF THE OWNER				Amphenol Amphenol Australia Pty.Ltd. 22 Industry Blvd, Carrum Downs, VIC 3173							
LINEAR		ANGULAR		MATERIAL: SEE COMPONENTS		DRN: T.N		DATE: 09/07/14		TITLE: C TYPE LOW PROFILE 9 CONTACTS VERT CUSTOMER DWG		PART No: ACJC9AV2	
X ± 0.5		X ± 30'				CKD: MH		DATE: 05/12/23					
X.X ± 0.1		X.X' ± 1'											
X.XX ± 0.05		X.XX" ± 15'											
BREAK ALL SHARP EDGES AND REMOVE ALL BURRS				FINISH: SEE COMPONENTS		APP'D: PM		DATE: 05/12/23					
DO NOT SCALE													
DIMENSIONS IN MILLIMETRES				 THIRD ANGLE PROJECTION		SCALE: 1:1		SIZE: A4					

CB4.17.F1