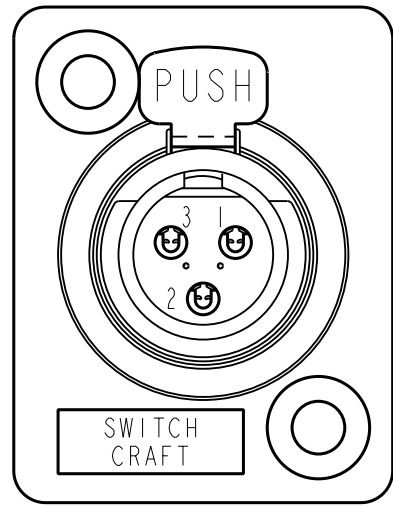
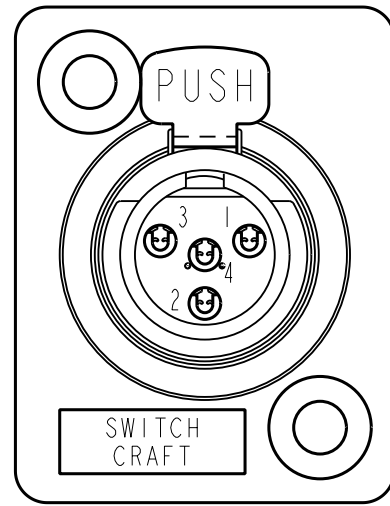
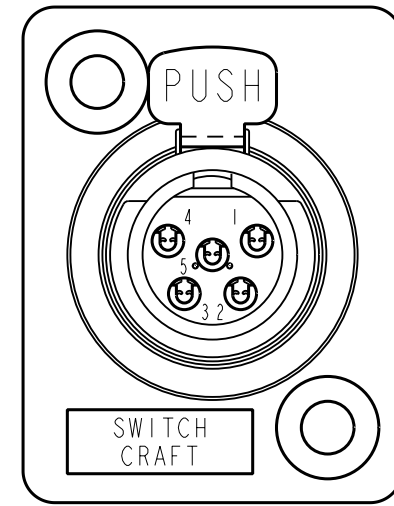




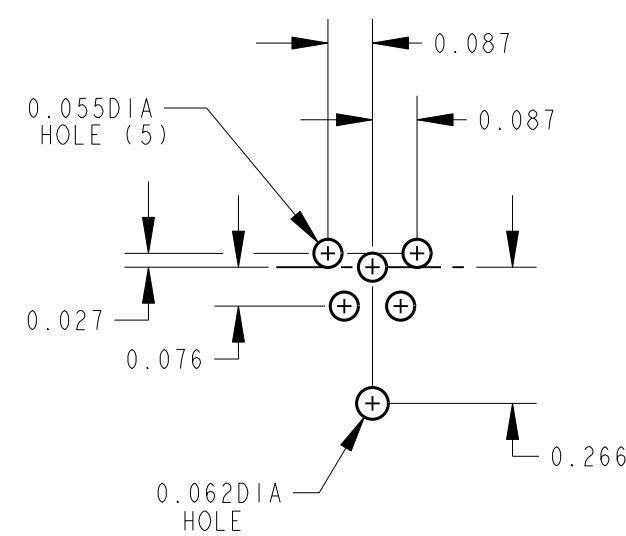
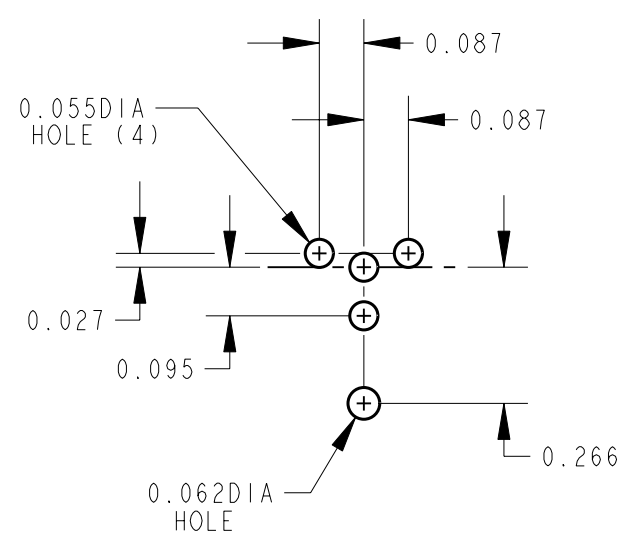
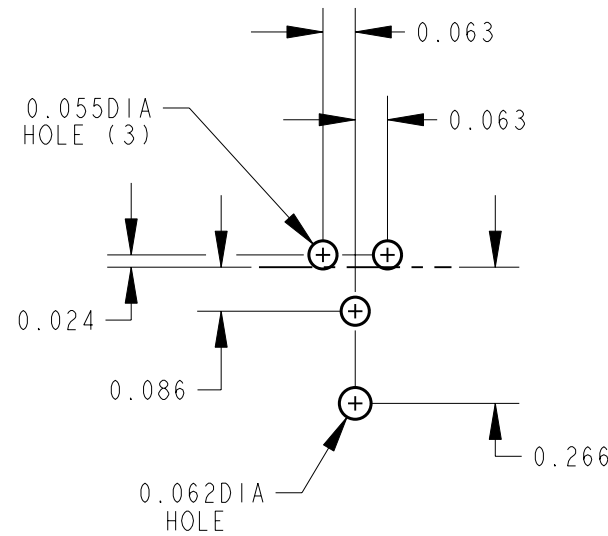
3 PIN



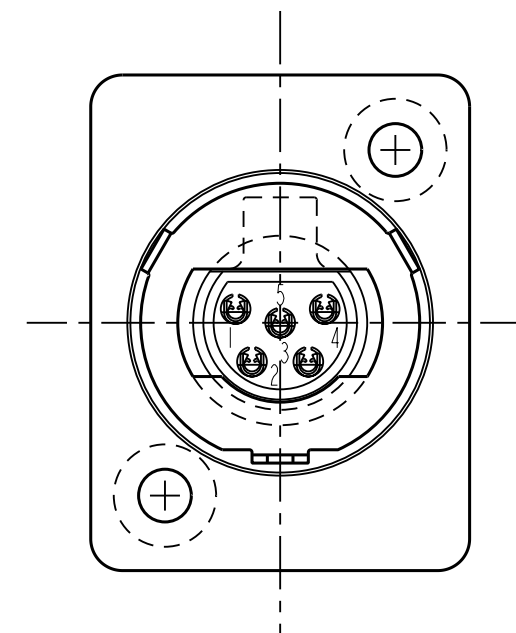
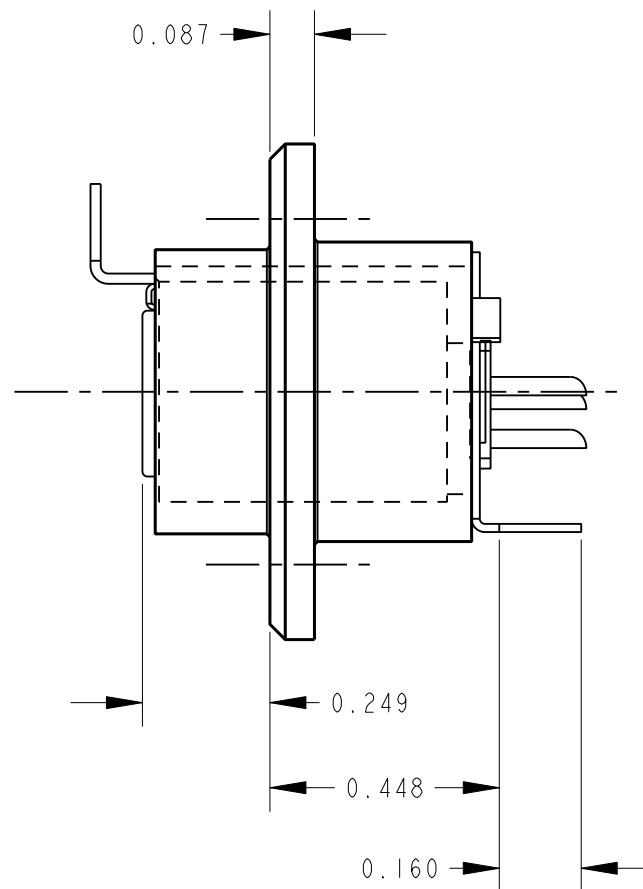
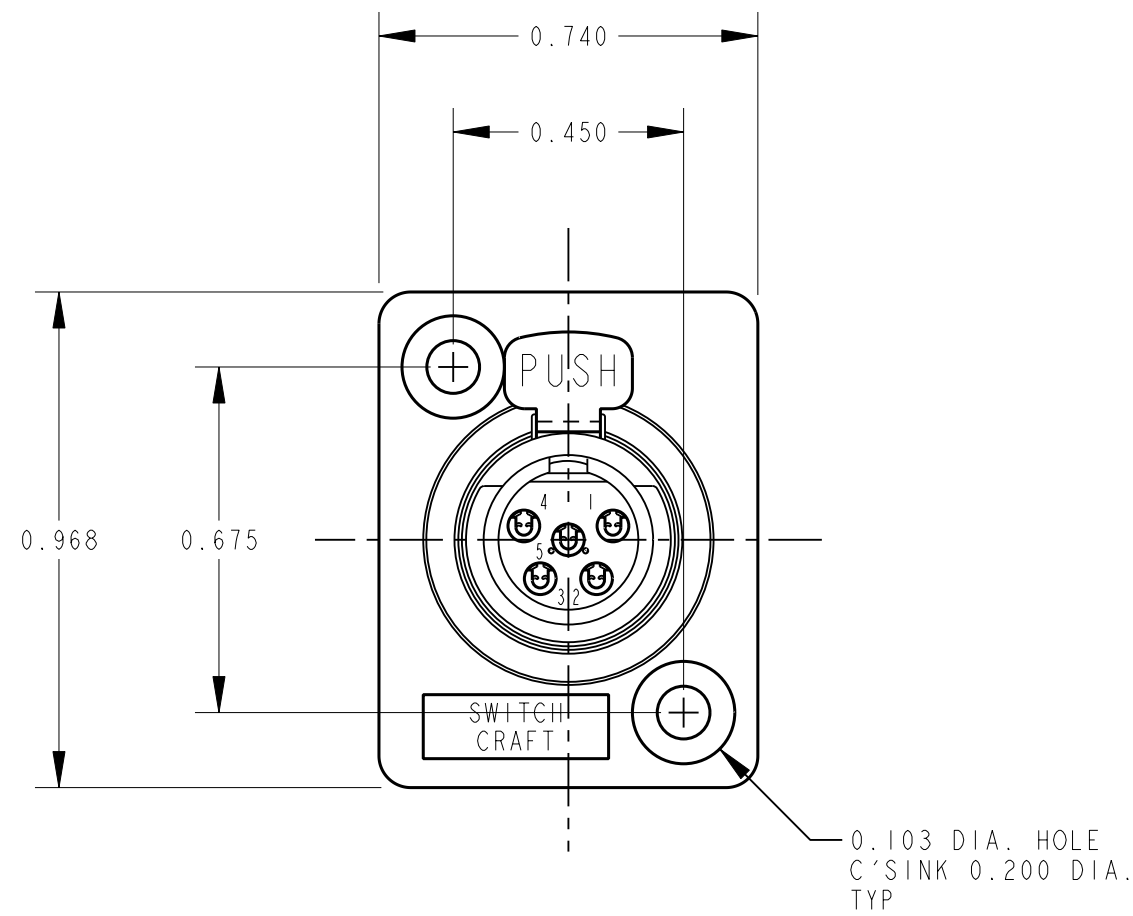
4 PIN



5 PIN



P.C. BOARD LAYOUTS



MATERIALS:

LOCK RING - BRASS, ELECTRO TIN PLATED

PANEL HOUSING - ZINC, NICKEL PLATED

E INSULATORS - PPS

HOUSING - BRASS, NICKEL PLATED

LATCH - BERYLLIUM COPPER, NICKEL PLATED

RELEASE LEVER - STEEL, NICKEL PLATED

LEVER SPRING - STEEL, COPPER PLATED

CONTACTS - BERYLLIUM COPPER, SILVER PLATED

NOTE:

1. ALL DIMENSIONS ARE FOR REFERENCE PURPOSES ONNLY UNLESS OTHERWISE SPECIFIED.

CUSTOMER DRAWING

CAD/CAM DWG. NO.

TY_FPC_CD

SHEET 1 OF 1

				★ STAR SYMBOL DENOTES CRITICAL DIMENSION. SEE S/C ENGINEERING STANDARD ES-0001.				THIS DRAWING DESCRIBES A DESIGN CONSIDERED PROPRIETARY IN NATURE, DEVELOPED AND MANUFACTURED BY SWITCHCRAFT INC. AND IS RELEASED ON A CONFIDENTIAL BASIS FOR IDENTIFICATION PURPOSE ONLY.													
				UNLESS OTHERWISE SPECIFIED				SIZE		WIDTH		MULT		LBS./M		TEMPER					
E	ECO #20090	7-3-97	QM	JJ	1. ALL DIMENSIONS IN INCHES TWO PLACE DECIMAL ±.01 THREE PLACE DECIMAL ±.005 FRACTIONAL DIMENSIONS ±1/64 ANGLES ±1/2° ALL DIA'S CONCENTRIC WITHIN .005 T.I.R. 2. REMOVE ALL BURRS 3. MAKE NO DIMENSIONAL ALLOWANCES FOR APPLIED FINISHES, I.E., PLATING, PAINTING, ETC. 4. HOLES ON THE SAME CENTERLINE MUST BE ALIGNED WITHIN ±.002				FINISH				MATERIAL								
D	ECO #20089	7-3-97	QM	JJ					SPEC. NO.				SPEC. NO.								
C	ECO #20088	7-3-97	QM	JJ					FIRST USED ON				SCALE I = 0.375								
B	ECO #19805	7-10-95	RC	GHJ					DATE DRAWN				BY		CHK'D		APP'D				
A	FIRST DRAWN ECO #18467	3-30-95	SG	GHJ					3-30-95		SG		5-1-95		GHJ		5-1-95				
ISSUE		CHANGE NO.		DATE		BY		APP'D		NAME		PART NO.						ISSUE			
REVISIONS				DO NOT SCALE DRAWING				TINI QG SERIES						TY*FPC						E	