

FIG A

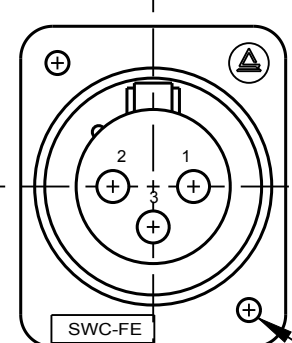


FIG B

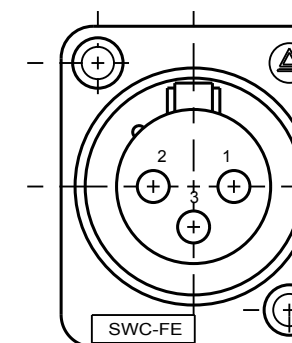


FIG J

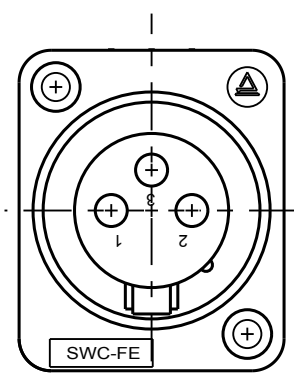


FIG C

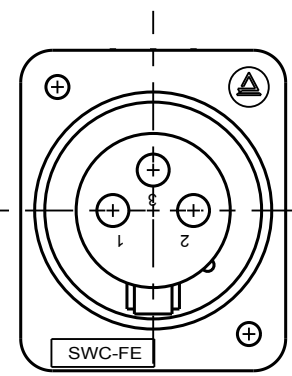


FIG D

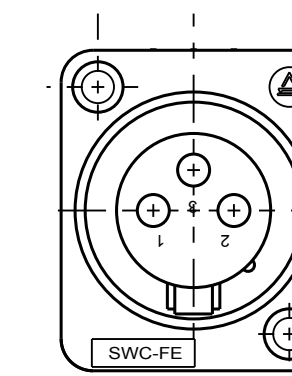


FIG K

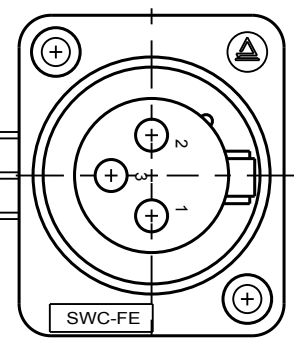


FIG E

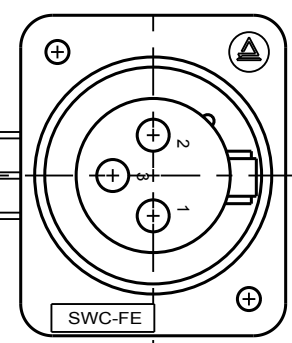


FIG F

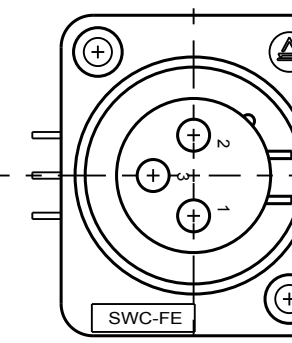


FIG L

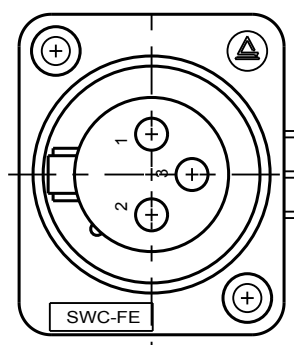


FIG G

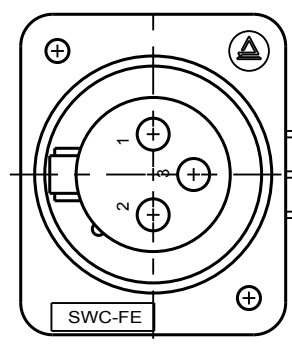


FIG H

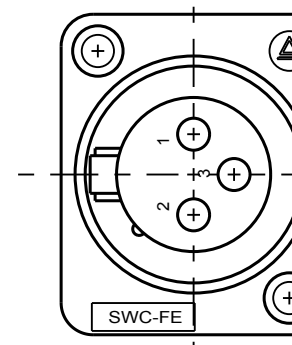
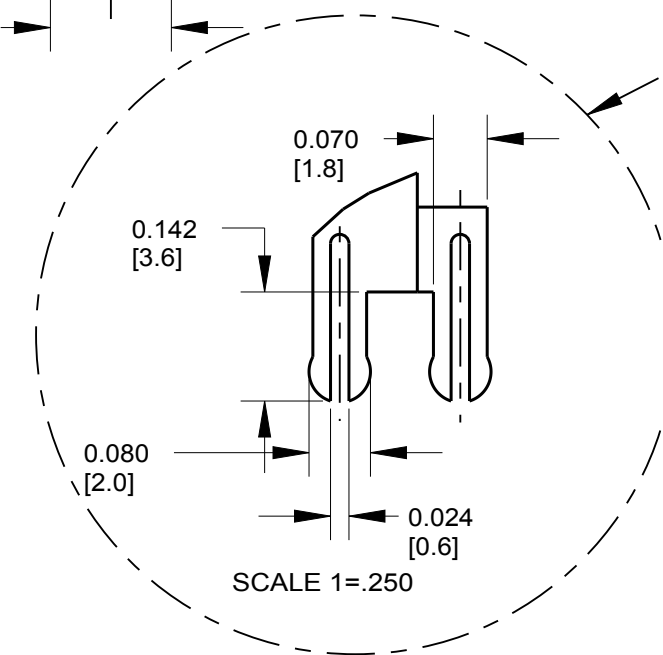
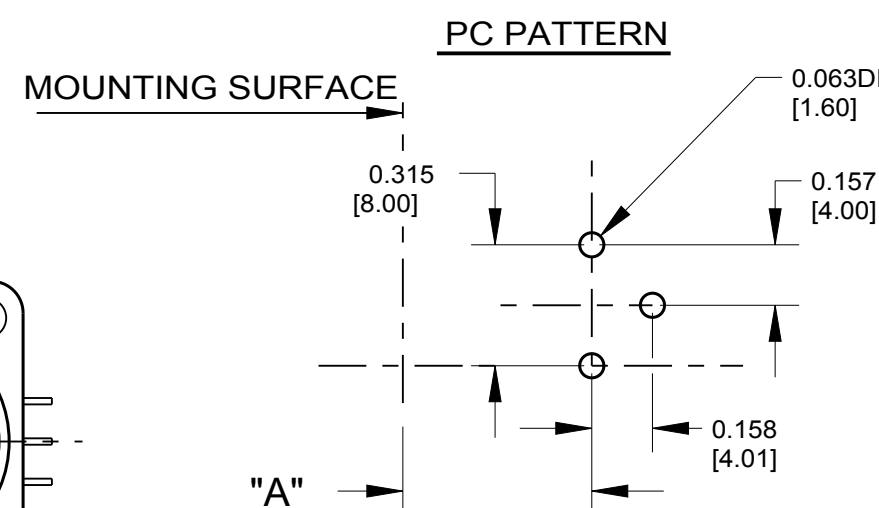
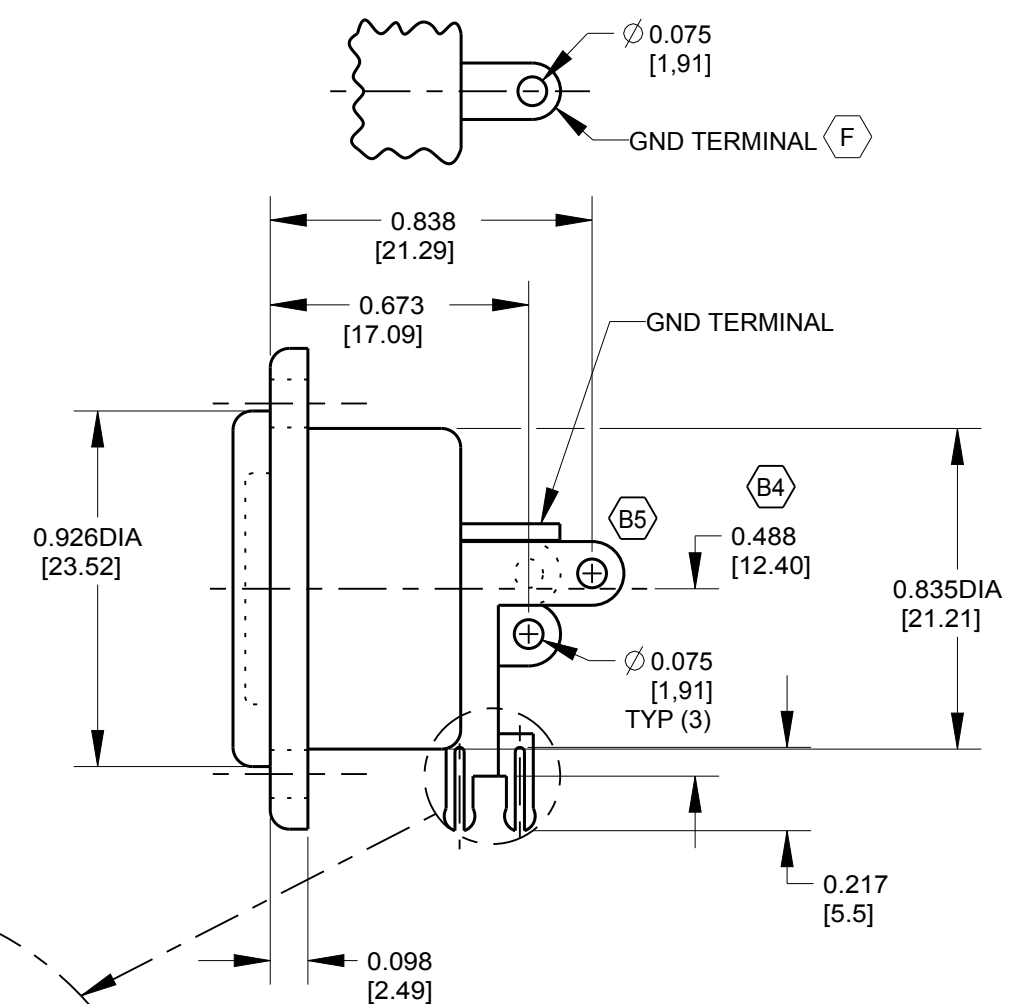
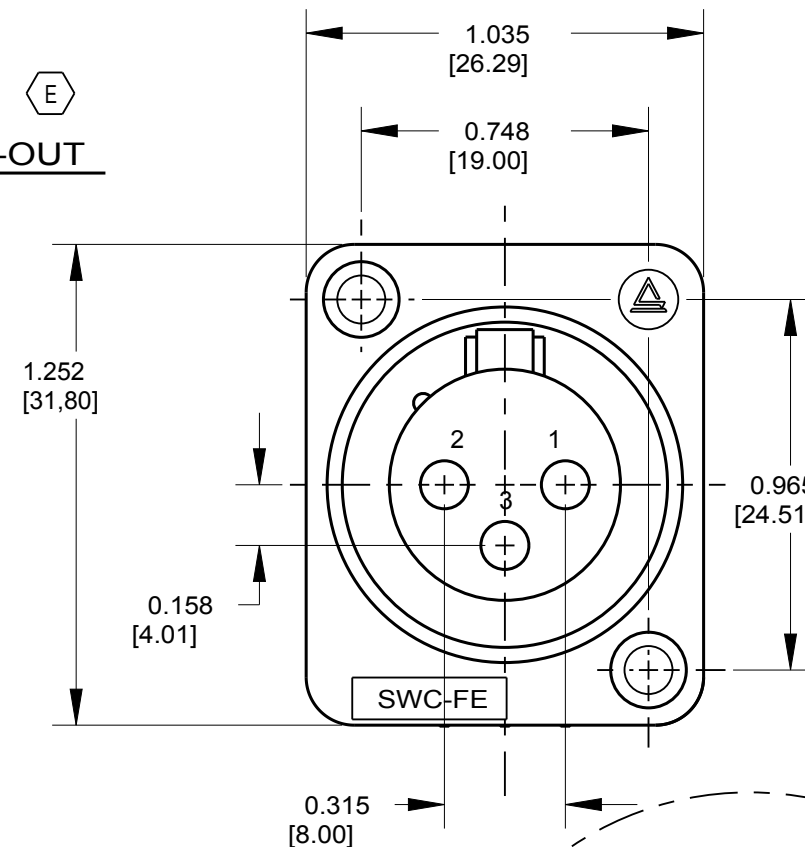
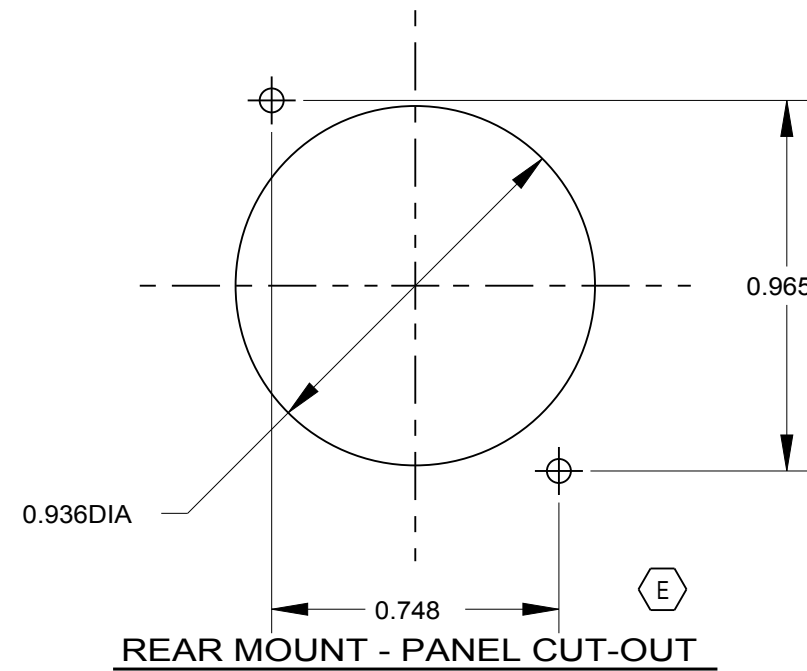
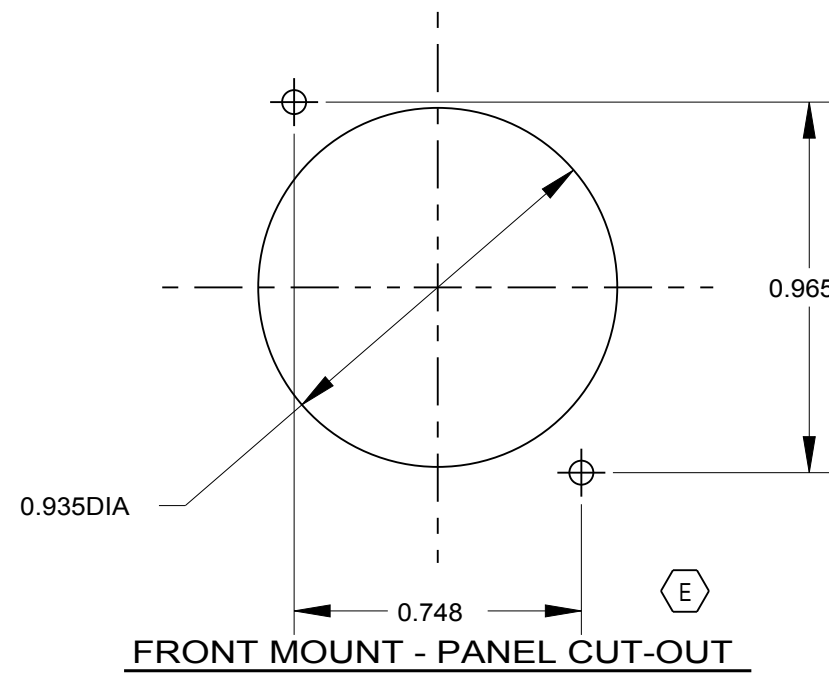


FIG M



D MATERIALS:
HOUSING: NYLON TYPE 66
FEMALE PINS: BRASS, TIN PLATED
GROUND LUG: STEEL, TIN PLATED

CUSTOMER DRAWING

DIMENSIONS TYP FOR ALL FIGURES

C4

SHEET 1 OF 1

F				ECO#27992	1-24-18	PC	TJK	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.			
E				ECO #19433	12-5-94	ES	GHJ	UNLESS OTHERWISE SPECIFIED				SIZE			
D				ECO#17911	10-27-92	LR	GHJ	1. ALL DIMENSIONS IN INCHES TWO PLACE DECIMAL THREE PLACE DECIMAL FRACTIONAL DIMENSIONS ANGLES ALL DIA'S CONCENTRIC WITH 0.005 T.I.R.				FINISH			
C				ECO#17107	9-30-91	LR	EAJ	2. REMOVE ALL BURRS				SPEC. NO.			
B				ECO#16801	5-3-91	SG	GHJ	3. MAKE NO DIMENSIONAL ALLOWANCES FOR APPLIED FINISHES (E.G. PLATING, PAINTING, ETC.)				FIRST USED ON			
A				RELEASED TO PROD	2-15-91	LR	GHJ	4. HOLES ON CENTERLINE MUST BE ALIGNED WITH CENTERLINE				DATE DRAWN			
ISSUE				CHANGE NO.	DATE	BY	APP'D	DO NOT SCALE DRAWING				BY			
REVISIONS												SCALE			
												1 = 0.5			
												MATERIAL			
												SPEC. NO.			
												NAME			
												FEMALE 3 CONTACTS RIGHT Q.G. CONNENCTOR			
												PART NO.			
												PD3FR SERIES			
												ISSUE			
												F			

SCALE:1=.750

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