



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

CHART				
PART NUMBER	DESCRIPTION	FIGURE	DIMENSION "A"	PART REVISION
PD3FRA1	FRONT MOUNT BOTTOM EXIT	FIGURE A	0.394	C
PD3FRA2	REAR MOUNT BOTTOM EXIT	FIGURE B	0.492	C
PD3FRA3	FRONT MOUNT BOTTOM EXIT	FIGURE J	0.394	A
PD3FRU1	FRONT MOUNT TOP EXIT	FIGURE C	0.394	C
PD3FRU2	REAR MOUNT TOP EXIT	FIGURE D	0.492	C
PD3FRU3	FRONT MOUNT TOP EXIT	FIGURE K	0.394	A
PD3FRL1	FRONT MOUNT LEFT EXIT	FIGURE E	0.394	C
PD3FRL2	REAR MOUNT LEFT EXIT	FIGURE F	0.492	C
PD3FRL3	FRONT MOUNT LEFT EXIT	FIGURE L	0.394	A
PD3FRR1	FRONT MOUNT RIGHT EXIT	FIGURE G	0.394	C
PD3FRR2	REAR MOUNT RIGHT EXIT	FIGURE H	0.492	C
PD3FRR3	FRONT MOUNT RIGHT EXIT	FIGURE M	0.394	A

CUSTOMER DRAWING
 CAD/CAM DWG. NO.
 s.pd3fr_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	
1. ALL DIMENSIONS IN INCHES TWO PLACE DECIMAL THREE PLACE DECIMAL FRACTIONAL DIMENSIONS TO 1/32" ANGLES 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, POLISHING, ETC. 4. HOLES ON THE SAME CENTERLINE MUST BE ALIGNED WITHIN ±.002				FINISH SPEC. NO. FIRST USED ON DATE DRAWN BY CHK'D THS 2-25-91 APP'D GHJ 2-25-91	
REVISIONS ISSUE CHANGE NO. DATE BY APP'D				MATERIAL SPEC. NO. Switchcraft NAME FEMALE 3 CONTACTS RIGHT O.G. CONNENCTOR PART NO. PD3FR SERIES ISSUE E	

SCALE: 1 = .750

