

ELF SERIES

PART NUMBERING

ELF X XX X X XX

TYPE
H = HEADER
P = RIGHT ANGLE PLUG
F = FRONT FRONT
T = STRAIGHT PLUG
W = THICK WALL
R = REVERSED
D = 2-TIER
A = 2-TIER, IN-LINE
K = 45 DEGREE PLUG

SIZE

SPACING
1 = .197" (5MM)
2 = .200"

STYLE

PLUG
1 = STANDARD
3 = FRONT FRONT TOP
4 = FRONT FRONT BOTTOM
5 = STRAIGHT TOP
6 = STRAIGHT BOTTOM

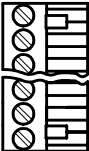
HEADER

0 = RIGHT ANGLE W/ ELECTOR EARS
1 = RIGHT ANGLE CLOSED
2 = RIGHT ANGLE OPEN
3 = RIGHT ANGLE CLOSED, HIGH TEMP *
4 = RIGHT ANGLE OPEN, HIGH TEMP *
5 = VERTICAL CLOSED
6 = VERTICAL OPEN
7 = VERTICAL W/ ELECTOR EARS
8 = VERTICAL CLOSED, HIGH TEMP *
9 = VERTICAL OPEN, HIGH TEMP *

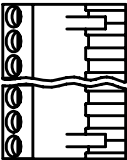
* HIGH TEMP HEADERS USE SPECIAL HOUSINGS

ELF000001

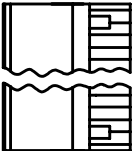
REV	ECN	DESCRIPTION	APP'D
U	3251	ADD MOMENTUM DESIGNATIONS	JEC 5/28/98
V	3334	ADD ELFK & ELFH W/ ELECTOR EARS	JEC 6/8/98
W	3637	ADD L-R UPSIDE, DOWN MARKING	JEC 1/22/99
X	3622	ADDED HIGH TEMP MATERIAL	JEC 8/12/99
Y	4169	ADDED FLUSH MOUNTING EARS	IQ 11/3/00
Z	4292	ADDED RIGHT ANG W/ ELECT EARS	



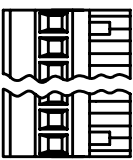
LEFT
ELF PLUG
RIGHT



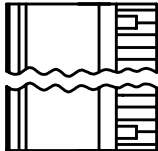
LEFT
ELFK PLUG
RIGHT



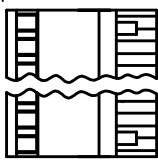
LEFT
ELFT (BOTTOM)
RIGHT



LEFT
ELFT (TOP)
RIGHT



LEFT
ELFE (BOTTOM)
RIGHT



LEFT
ELFE (TOP)
RIGHT



LEFT
ELFH (RIGHT ANGLE)
RIGHT



LEFT
ELFH (STRAIGHT)
RIGHT

ASSEMBLY PATTERNS

DIMENSIONS		TOLERANCES		PROJECTION		REFERENCE SPECIFICATION		TITLE	
ANSI Y14.5M UNITS: INCHES	.XX ± .XXX ±	ANGLES ±2°				PS-005		ELF SERIES PART NUMBERING SYSTEM	
ACAD FILE						ENGR G. WILLIAMS III 4/25/94			
ORIGINAL NOT FOR CUSTOMER DISTRIBUTION	THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION WHICH IS THE CONFIDENTIAL PROPERTY OF PCD, INC. PEA80D1, MA, USA			CHD J. WILKINSON 8/11/99	SIZE DWG NO.	APPD J. CAHALY 4/28/94	CODE: 58982	SCALE: NONE	REV Z

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