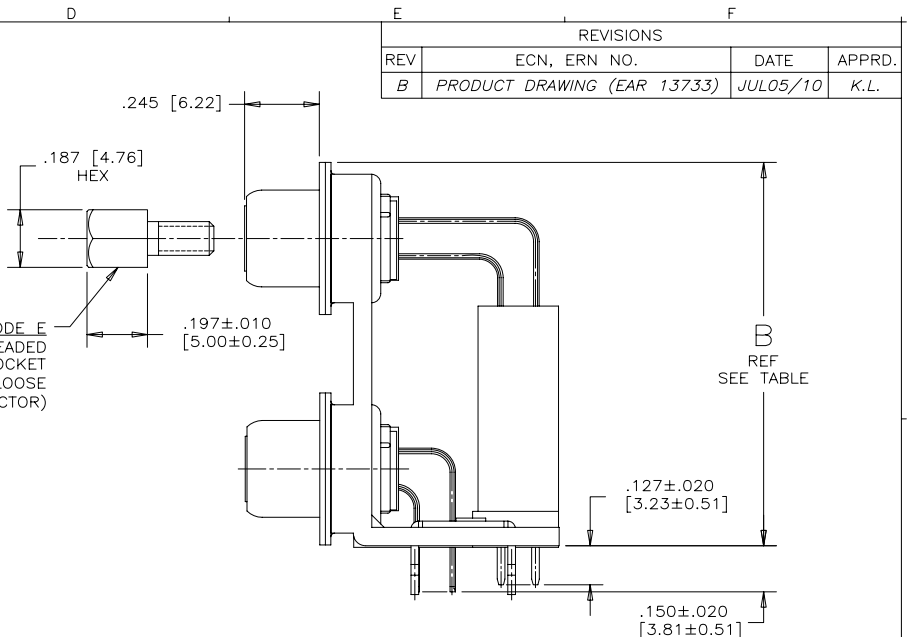


VERTICAL MOUNTING DIMENSION (SEE ORDERING CODE)

DIM'N	CODE 1	CODE 2
A	.625 [15.88]	.750 [19.05]
B	1.122 [28.50]	1.247 [31.67]



REVISIONS

REV	ECN, ERN NO.	DATE	APPRD.
B	PRODUCT DRAWING (EAR 13733)	JUL05/10	K.L.

ORDERING CODE: F C E 1 7 - X A S A S - X X X 0

SERIES

VERTICAL MOUNTING DIMENSION BETWEEN CONNECTORS
 1=.625 [15.88]
 2=.750 [19.05]

UPPER CONNECTOR SIZE/STYLE
 AS=15 SOCKET

LOWER CONNECTOR SIZE/STYLE
 AS=15 SOCKET

MOUNTING
 2=.120 [3.05] DIA HOLES ON FLANGES
 4=#4-40 UNC THREAD ON FLANGES
 6=M3x0.5 THREAD ON FLANGES
 E=CODE 4 MOUNTING WITH #4-40 UNC HEX JACK SOCKET SUPPLIED.

MODIFIER
 0=STANDARD

LOWER CONNECTOR FILTER CAPACITANCE
 FOR CAPACITANCE CODES, SEE UPPER CONNECTOR LIST BELOW.

UPPER CONNECTOR FILTER CAPACITANCE

D=50 pF	5=1000 pF
B=100 pF	7=1200 pF
O=180 pF	6=1300 pF
T=220 pF	J=1500 pF
F=330 pF	E=2200 pF
L=380 pF	9=5600 pF
1=470 pF	8=47000 pF
2=680 pF	N=NO FILTERS
4=820 pF	

REFER TO AMPHENOL CATALOGUE FOR FILTER PERFORMANCE CHARACTERISTICS

- NOTES:
- MATERIALS: ALL MATERIALS ARE RoHS COMPLIANT
 - SHELLS: STEEL, TIN PLATED
 - CONTACTS: PHOSPHOR BRONZE PLATED WITH 15µ" [0.38 MICRONS] GOLD OVER 50µ" [1.27 MICRONS] MINIMUM NICKEL IN THE MATING AREA AND 100µ" [2.54 MICRONS] MINIMUM MATTE TIN ON THE TAILS.
 - INSULATOR: ENGINEERING THERMOPLASTIC, UL FLAMMABILITY RATING 94V-0, COLOUR: BLACK
 - BRACKETS: ZINC DIECAST, NICKEL PLATED
 - BOARDLOCKS: COPPER ALLOY, MATTE TIN PLATED

DRAWN I.SPRAGGS	DATE FEB06/07
DESIGNED	
CHECKED K.LAMBIE	FEB06/07
I. E. APPRD.	
Q. A. APPRD.	
DWG. APPRD.	
ENG. REL. NO.	
REF. EAR 13042	

Amphenol Canada Corp.

FCE17 FILTERED STACKED D-SUB CONNECTOR, 15 SIZE SOCKET OVER 15 SIZE SOCKET, BRACKET WITH BOARDLOCK, RoHS COMPLIANT

ENG. REL. NO.	DWG	DRAWING NO.	REV.
REF. EAR 13042	C	P-FCE17-XASAS-XXX0	B
DIMENSIONS ARE IN INCHES [mm]	SCALE	3/1	WT. ----- SURF. ----- SHEET 1 OF 1
CODE ID. NO. 03554			

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