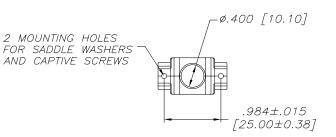
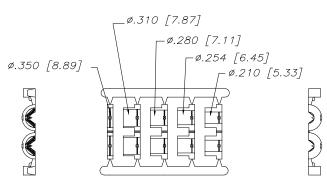
REVISIONS

 REV
 ECN, ERN NO.
 DATE
 APPRD.

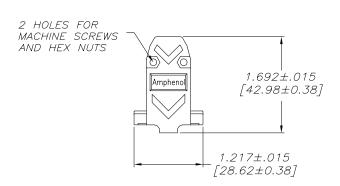
 A
 PRODUCT DRAWING (EAR 13448)
 JAN15/09
 L.C.

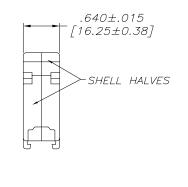
 B
 DRAWING REVISION (EAR 14867)
 NOV18/20
 K.L.



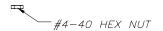


JACKET INSERT TREE









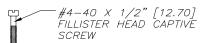
CONNECTOR BACKSHELL

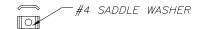
NOTES:

- 1) EACH BACKSHELL KIT CONTAINS 2 SHELL HALVES, 1 JACKET INSERT TREE AND 2 OF EACH HARDWARE ITEM SHOWN.
- 2) BACKSHELL IS SUITABLE FOR SUBMINIATURE D CONNECTOR, E SIZE SHELL (9 POSITION STANDARD CONTACTS OR 15 POSITION HIGH DENSITY CONTACTS).
- 3) JACKET INSERTS ARE DESIGNED FOR A CABLE DIAMETER RANGE OF .210 [5.33] TO .350 [8.89]. REMOVE THE SUITABLE INSERT FROM THE TREE AND INSTALL IT INTO THE CABLE CLAMP PORTION OF THE BACKSHELL.
- 4) MATERIALS ALL MATERIALS ARE ROHS COMPLIANT
 SHELL THERMOPLASTIC, UL FLAMMABILITY RATING UL94V—0, BLACK, TOLERANCE: ±.015 [0.38]
 INSERT TREE POLYPROPYLENE HOMOPOLYMER, BLACK, TOLERANCE: ±.010 [0.25]
 HARDWARE STEEL, ZINC PLATED, TRIVALENT CHROMATE FINISH

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	ΛΤΕ IN14/09 Δ	man hanal Canada Cana
DESIGNED	∧r	mphenol Canada Corp.
CHECKED L. CHAN JA	N15/09 1	17E SERIES D-SUB CONNECTOR BACKSHELL.
I. E. APPRD.		E SIZE SHELL (9 STD OR 15 HD CONTACTS)
Q. A. APPRD.		2 PIECE, PLASTIC, STRAIGHT EXIT,
DWG. APPRD.	#	#4-40 THREAD, ROHS COMPLIANT
ENG. REL. NO. EAR 1344	8 DWG	DRAWING NO. REV
REF.	C	P-17E-1724-1 B
	ID. NO. 554 SCALE	E 1/1 WT SURF SHEET 1 OF 1