

AMPHENOL P/N:	PCB THICKNESS DIM "T"	DIM "A"	DIM "B"
H11-RDA-10X-3	.062 [1.57]	.053 [1.35]	.053±.004 [1.35±0.10mm]
H11-RDA-10X-3-C	.062 [1.57]	.053 [1.35]	.053±.004 [1.35±0.10mm]
H11-RDA-10X-3-CT	.062 [1.57]	.053 [1.35]	.053±.004 [1.35±0.10mm]
H11-RDA-10X-4	.093 [2.36]	.081 [2.05]	.064±.010 [1.62±0.25mm]
H11-RDA-10X-4-C	.093 [2.36]	.081 [2.05]	.064±.010 [1.62±0.25mm]
H11-RDA-10X-4-CT	.093 [2.36]	.081 [2.05]	.064±.010 [1.62±0.25mm]

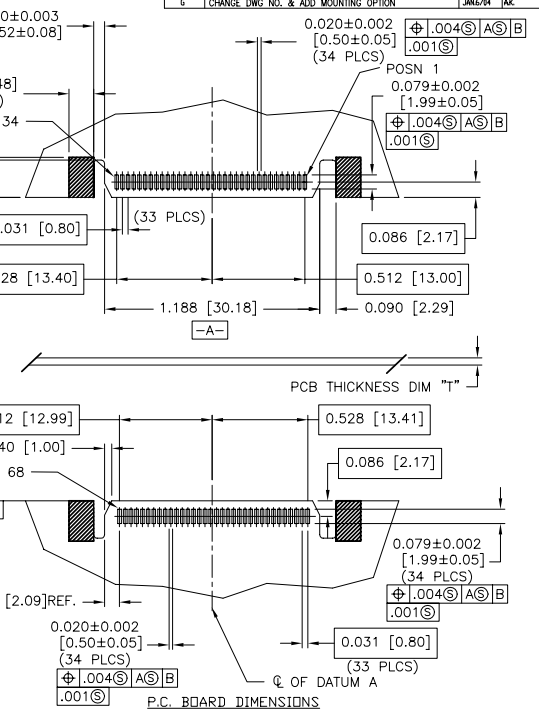
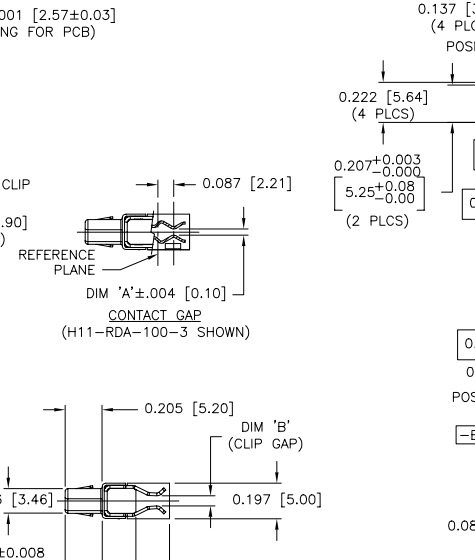
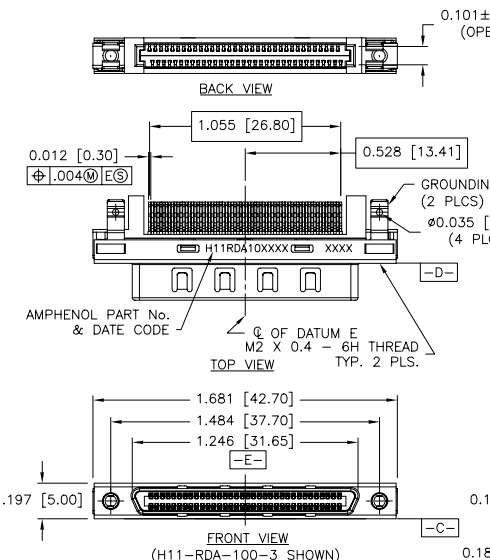
PART NUMBER SYSTEM:

H 1 1 - R D A - 1 0 X - X - X X

OPTIONS:
 0= WITHOUT SCREWLOCKS
 1= WITH SCREWLOCKS
 OPTIONS:
 3= FOR 0.062" THICK PCB
 4= FOR 0.093" THICK PCB

BLANK= WITHOUT PLUG & WITH TUBE PACKAGING;
 C = WITH PLUG & TUBE PACKAGING;
 CT= WITH PLUG & TAPE & REEL PACKAGING

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	DWG No. CHANGED FROM H11-RDA-101-X	2003/01/06	AS
B	HOLES ADDED ON THE GROUND CLIPS	2003/02/27	AK
C	DIM .197 [5.00] ADDED ON ZONE B5	2003/03/21	AK
D	.197 CHG TO .187 ON ZONE B5. DIM 'C' ADDED	2003/07/04	AK
E	ADD PLUG, TAPE & REEL OPTION; ADD P/N SYSTEM; DWG No. CHANGED FROM H11-RDA-100-X	NOV20/03	AK
F	CHANGE CLIP GAP DIM. & TOLERANCE.	JAN6/04	AK
G	CHANGE DWG NO. & ADD MOUNTING OPTION		



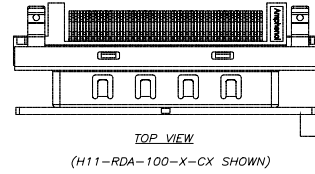
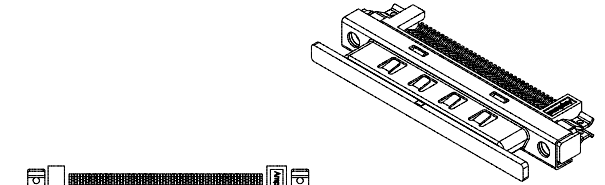
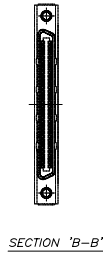
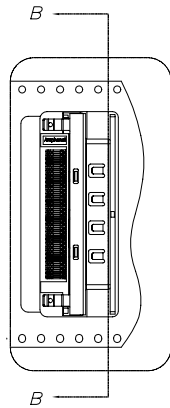
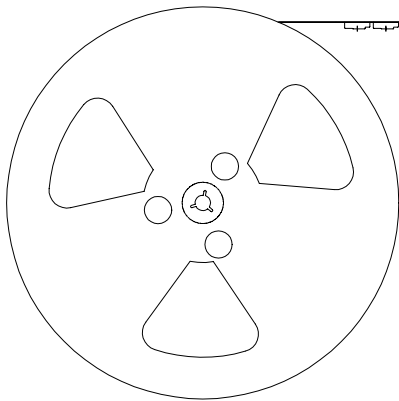
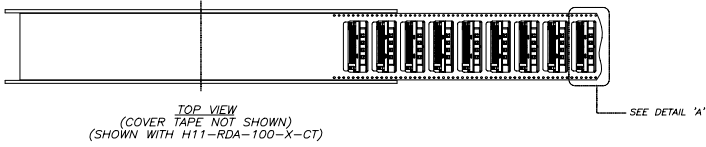
NOTE:
 PLASTIC HOUSING: GLASS FILLED THERMOPLASTIC
 FLAMMABILITY RATING UL 94V-0.
 COLOUR: BLACK
 CONTACTS: PHOSPHOR BRONZE
 30 μ" [0.76 MICRONS] GOLD OVER
 50 μ" [1.27 MICRONS] NICKEL.
 SHELL: STEEL, NICKEL PLATED.
 GROUNDING CLIP: COPPER ALLOY, 150μ" (3.75 MICRONS)
 TIN-LEAD OVER 50μ" (1.27 MICRONS) NICKEL
 REFLOW: 6μ" (0.15 MICRONS) MIN. SOLDER PASTE ON
 P.C. BOARD REQUIRED FOR REFLOW PROCESS.

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	APPROVALS	DATE	Amphenol Canada Corp.
	DESIGNED J.SI	2003/01/06	
	CHECKED		
	SEE NOTES		
INITIAL AND SIGN	DATE APPR		WHDCI STRADDLE MOUNT RECEPTACLE
REV. EAR 11913	DATE APPR		
DATE REVISION 03554	DATE APPR		
		SCALE 2 = 1	P-H11-RDA-10X-X-XX G

8 7 6 5 4 3 2 1

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	DWG No. CHANGED FROM H11-RDA-101-X		
B	HOLES ADDED ON THE GROUND CLIPS	2003/01/06	J.S.I.
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D	.197 CHG TO .187 ON ZONE B5. DIM 'C' ADDED	2003/03/21	A.K.
E	ADD PLUG, TAPE & REEL OPTIONS AND P/N SYSTEM; DWG No. CHANGED FROM H11-RDA-100-X	2003/07/04	A.K.
F	CHANGE CLIP GAP DIM. & TOLERANCE.	NOV/20/03	A.K.
G	CHANGE DWG NO. & ADD MOUNTING OPTION	JAN6/04	A.K.



PLUG COVER TO BE REMOVED AFTER CONNECTOR SOLDERED INTO THE PCB



PACKAGING NOTES:

- REEL DETAILS:
a) O.D.: 330.00 [12.992].
b) THICKNESS: 56.8 [2.236].
c) CONNECTORS PER REEL: 496.
- TAPE & REEL PACKAGING IS IN COMPLIANCE WITH EIA 481.

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		APPROVALS	DATE	Amphenol Canada Corp.	
DESIGNED	J.S.I.	2003/01/06	TITLE	VHDCI STRADDLE MOUNT RECEPTACLE	
INITIAL AND FRESH			DATE APPR		
SEE NOTES			REV. B	PART NO.	P-H11-RDA-10X-X-XX
REV. EAR 11913			SCALE	N.T.S.	REV. G
DWG NO. 03554			PROJECT	RDA	SHEET 2 OF 2

8 7 6 5 4 3 2 1