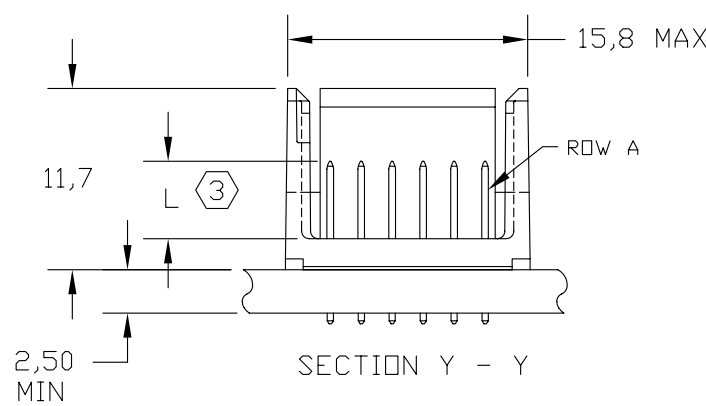
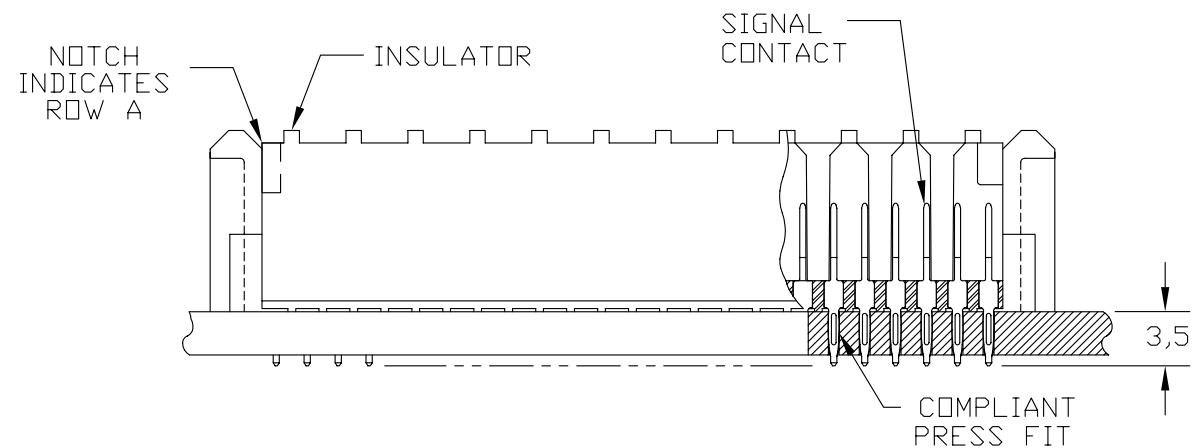
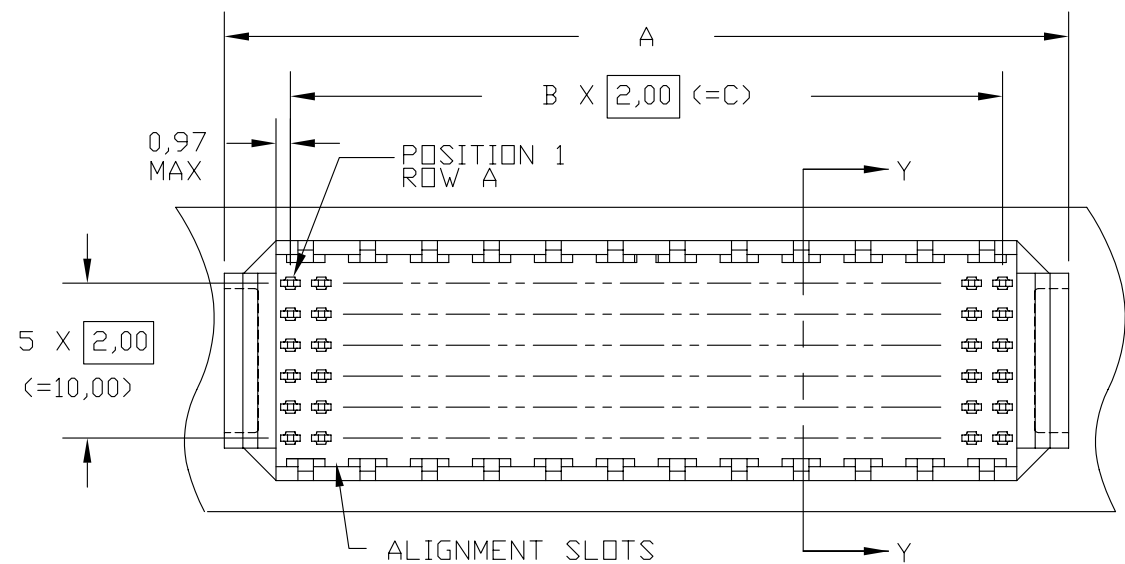
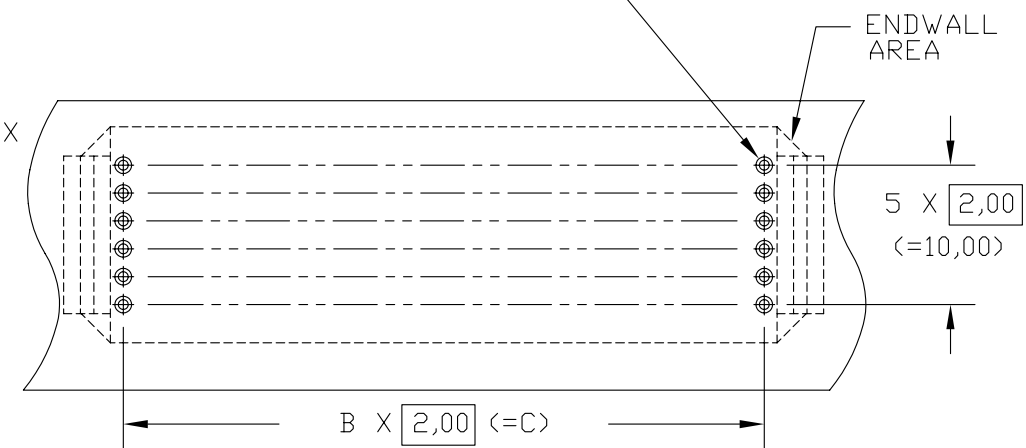


ASSEMBLY P/N	REV	TOTAL NUMBER OF SIGNAL CONTACTS	A MAX	B	C	DIM L
486-6024-000	-	144	55.36	23	46,00	5,0
486-6012-000	-	72	31.36	11	22,00	5,0
486-6024-001	-	144	55.36	23	46,00	6,0
486-6012-001	-	72	31.36	11	22,00	6,0

REV	SCR NO.	DESCRIPTION	BY	DATE	APPROVED
-	37660	NEW RELEASE	SG	2/01/02	MUZZEY
A	MLEE-6K5QDQ.VER01	REPLACED DRAWING FORMAT	ML	01/19/06	C.SAMMIS



Ø 1,20 PAD
 Ø 0,80 PTH Ø 0,838 (.033") DRILL
 Ø 0,65



BACKPLANE HOLE PATTERN
 HDM & HDM^{PLUS} SIGNAL MODULE

TOLERANCES	DWN 2/01/02 S.GAGNON	Amphenol TCS A Division of Amphenol Corporation 44 Simon Street, Nashua, N.H. 03060 (603) 879-3000
0,0 ± 0.25	CHK 2/02/02 R.ROODY	
0,00 ± 0.13	APVD 2/02/02 C.MUZZEY	
0,000 ± -		
ANGLES ± -		TITLE BACKPLANE MODULE WITH DUAL ENDWALL ASSEMBLY HDM & HDM PLUS CONNECTOR
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS		PART NO. SEE TABLE
CUSTOMER USE DRAWING		DRAWING NO. C-486-6024-500
INTERPRET PER ANSI Y14.5		REV A
CODE IDENT 31413	SIZE B	SCALE 2/1
		SHEET 1 of 1

③ SEE HDM PRODUCT SPECIFICATION TB-2012 FOR MATERIALS AND FINISHES. FOR MIXED CONTACT PATTERNS CONSULT FACTORY FOR AVAILABILITY AND CUSTOM PART NUMBER ASSIGNMENT.

2. DIMENSIONS AND TOLERANCES SUBJECT TO CHANGE WITHOUT NOTICE.

NOTES: 1. DIMENSIONS AND TOLERANCES ARE IN mm AND INTENDED FOR LAYOUT AND INFORMATION PURPOSES ONLY.

DWG NO. C-486-6024-500 SH 1 REV A