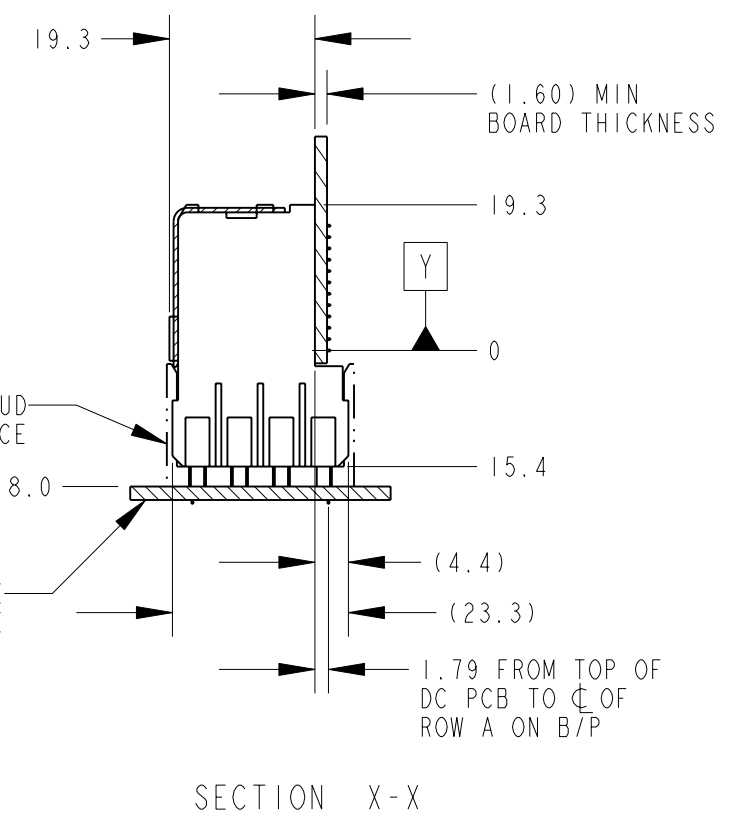
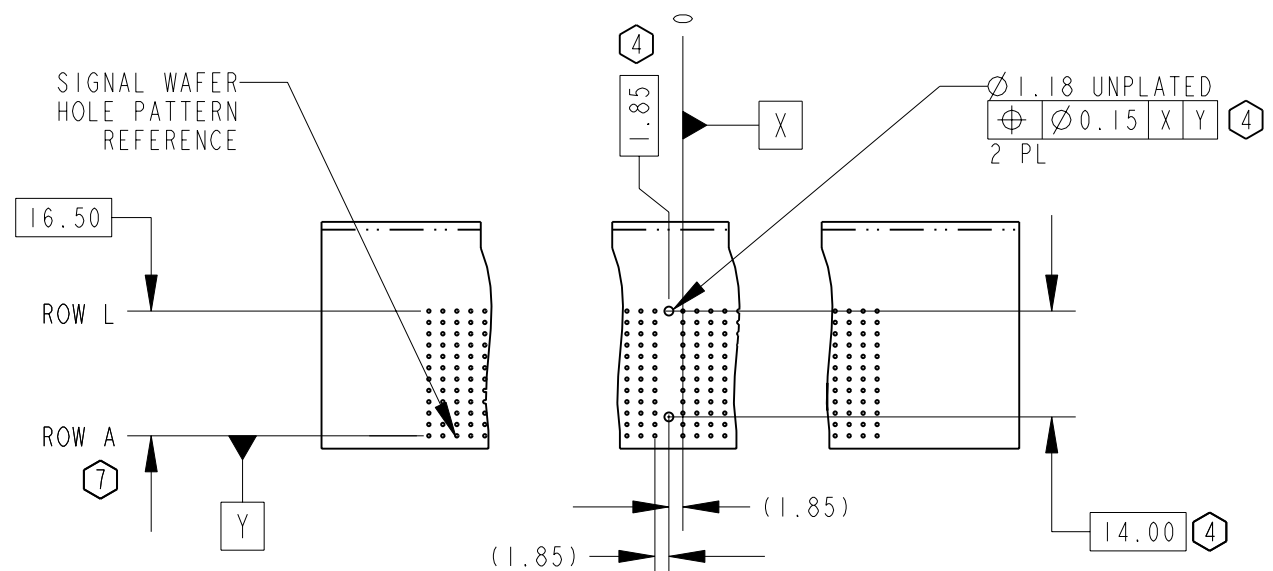
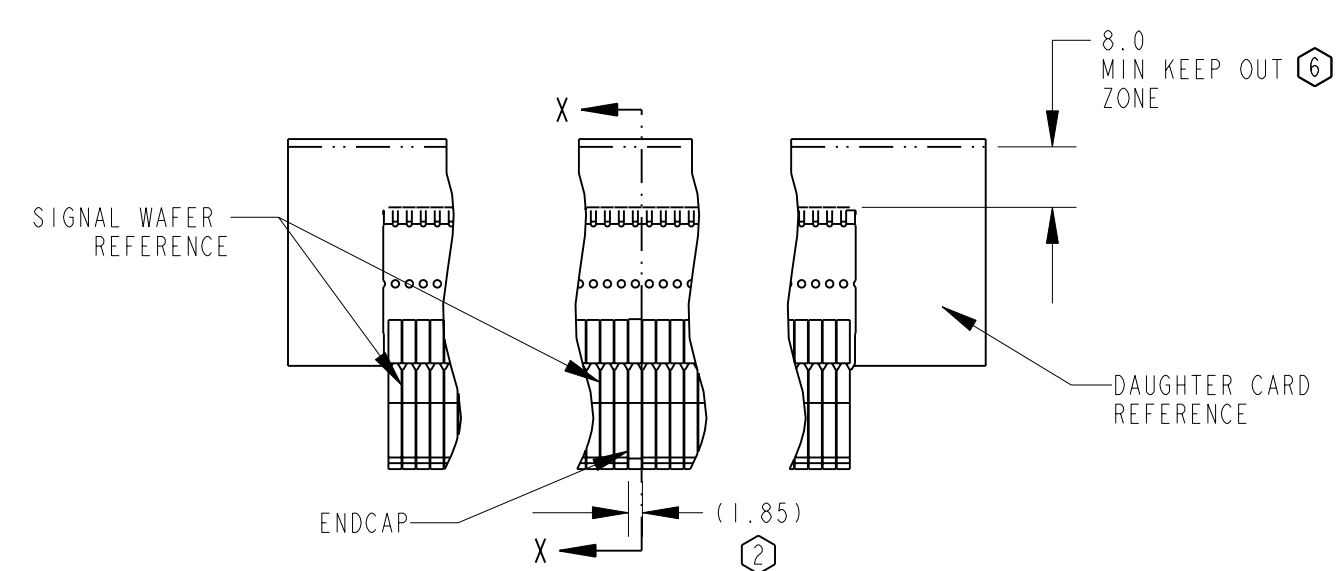
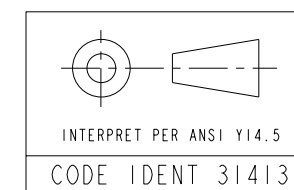


ZONE	REV	SCR NO.	DESCRIPTION	BY	DATE	APPROVED
	01		NEW RELEASE	RV	10/17/01	
	02		REMOVED TABLE 1	RV	6/20/02	
	03		UPDATED PART NUMBER	RV	9/06/02	
	04		UPDATE FOR NEW BP FOOTPRINT	RV	11/14/02	
	05		UPDATED WITH PRODUCT ENG. INPUT ADDED PHANTOM LINES FOR BP ADDED SI MODELS	MD	12/30/02	



- NOTES:
- INTENDED FOR LAYOUT PURPOSES ONLY.
  - USE 1.85 mm NOMINAL FOR ENDCAP LAYOUT.
  - REFER TO TB-2085 FOR GbX PRODUCT SPECIFICATION.
  - PLATING NOT REQUIRED FOR THROUGH HOLES.
  - NOMINAL DIMENSION FOR FULLY SEATED CONNECTOR.
  - FOR CONNECTOR REPAIRABILITY, USE KEEP OUT ZONE.
  - GROUND ROWS ARE C, F, I AND L. ALL OTHER ROWS ARE SIGNAL ROWS.



TOLERANCES		DESIGN 3/10/01 S.ALLEN
0,0	±0,25	DRAWN 6/20/01 R.VASSAR
0,00	±0,13	CHK 9/26/01 A.ASTBURY
0,000	± -	APVD 10/19/01 T.COHEN
ANGLES	± 3°	

UNLESS OTHERWISE SPECIFIED  
DIMENSIONS ARE IN MM

**CUSTOMER USE  
DRAWING**

 TERADYNE CONNECTION SYSTEMS, INC. 44 SIMON STREET, NASHUA, N.H. 03060 (603) 879-3000		SH	REV
		1	05
TITLE DAUGHTERCARD ENDCAP GbX 4 PAIR		PART NO. 423-0099-070	REV 02
DRAWING NO. C-423-0099-000		REV 05	
ProcASSEM P1021-CU-DC-ENCAP P1021-CU-DC-ENCAP .dwg		1.8	1.8
SIZE B	SCALE 1.000	SHEET 1 OF 1	

DRW NO.  
C-423-0099-000

SH  
1  
REV  
05