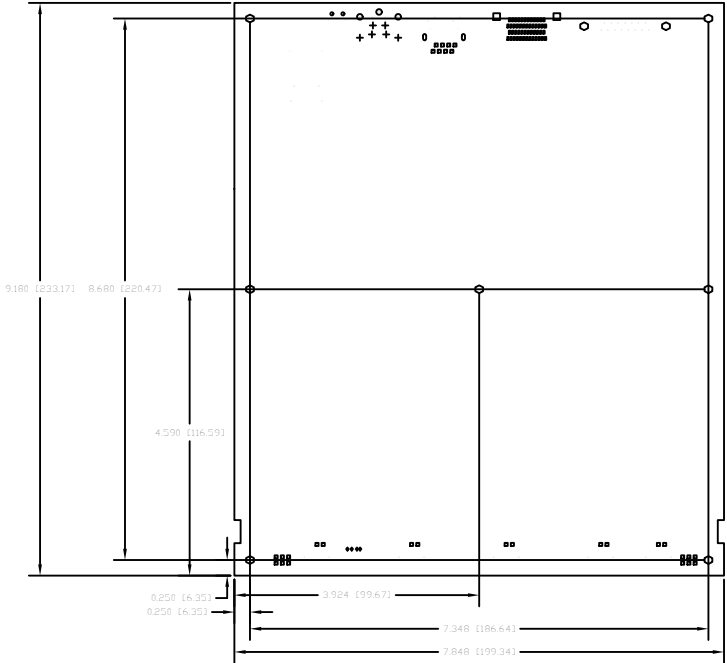


COMPONENT LOCATIONS

REV	DATE	DESCRIPTION	BY	CHKD	APPROVED

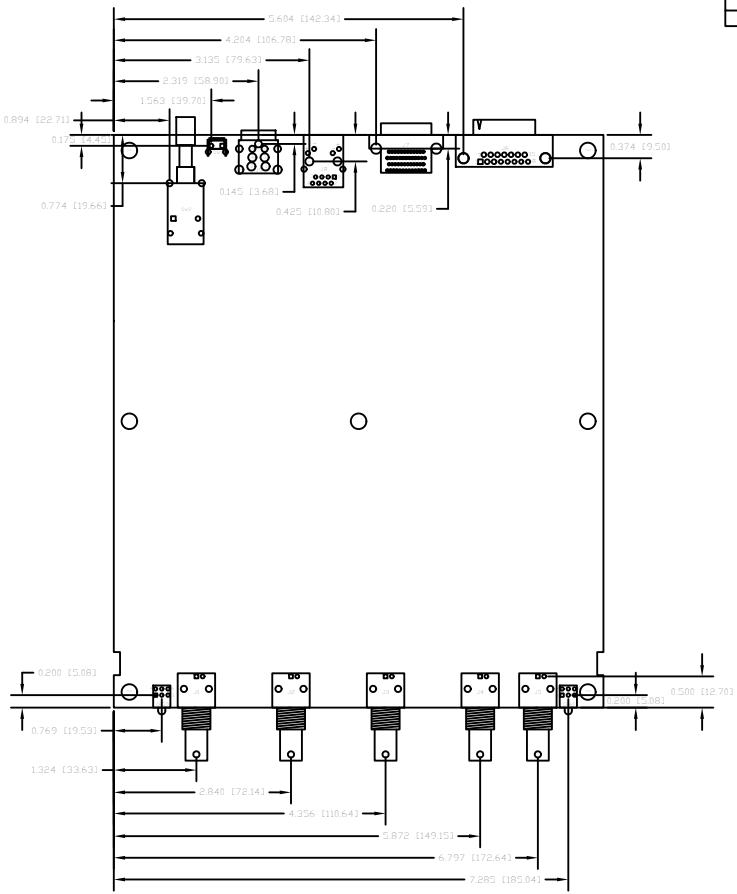
PCB DIMENSIONS AND HOLE LOCATIONS



DRILL CHART				
ALL UNITS ARE IN MILS				
FIGURE	SIZE	PLATED	QTY	
•	10.0	PLATED	586	
•	13.0	PLATED	2925	
•	26.0	PLATED	46	
•	28.0	PLATED	30	
▲	32.0	PLATED	4	
•	35.0	PLATED	82	
•	38.0	PLATED	2	
•	40.0	PLATED	8	
•	47.0	PLATED	21	
•	51.0	PLATED	2	
○	52.0	PLATED	2	
•	67.0	PLATED	4	
•	78.0	PLATED	10	
○	86.0	PLATED	3	
+	105.0	PLATED	6	
□	109.0	PLATED	2	
○	125.0	PLATED	2	
•	130.0	NON-PLATED	2	

NOTES:  
1. MATERIAL: .074 +/- .010 THICK, FR370-HR

---+-.002"/-.004"



MAXIMUM COMPONENT HEIGHT  
COMPONENT SIDE = .744 (18.9)  
SOLDER SIDE = .100 (2.54)

COMPONENT CHART				
REF	DES	MANUFACTURER	MANUFACTURER P/N	DT P/N
J1-5	TE CONNECTIVITY	522161-5		15082
J6	TE CONNECTIVITY	574785-4		23576
J7	MOLEX	83619-001		20552
J8	ROTHMUND USA	LU150410-43 LV		23254
J9	TYCON	6FJX-45-3		19236
SW1	TE CONNECTIVITY	1571610-0		22722
SW2	TE SWITCH	P627EE1AC		22751
CROD-K9	MUMEX	S37-LXHC100S10UGW		20553

PCB CHART	
P/N	REV
23310	2

DATE	BY	CHKD	APPROVED

**DATA TRANSLATION**  
 10000 WILSON AVENUE  
 WILSON, NJ 07094  
 TEL: 908-261-1000  
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 WWW: WWW.DATATRAN.COM

**SALES DRAWING**  
 DT8837

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