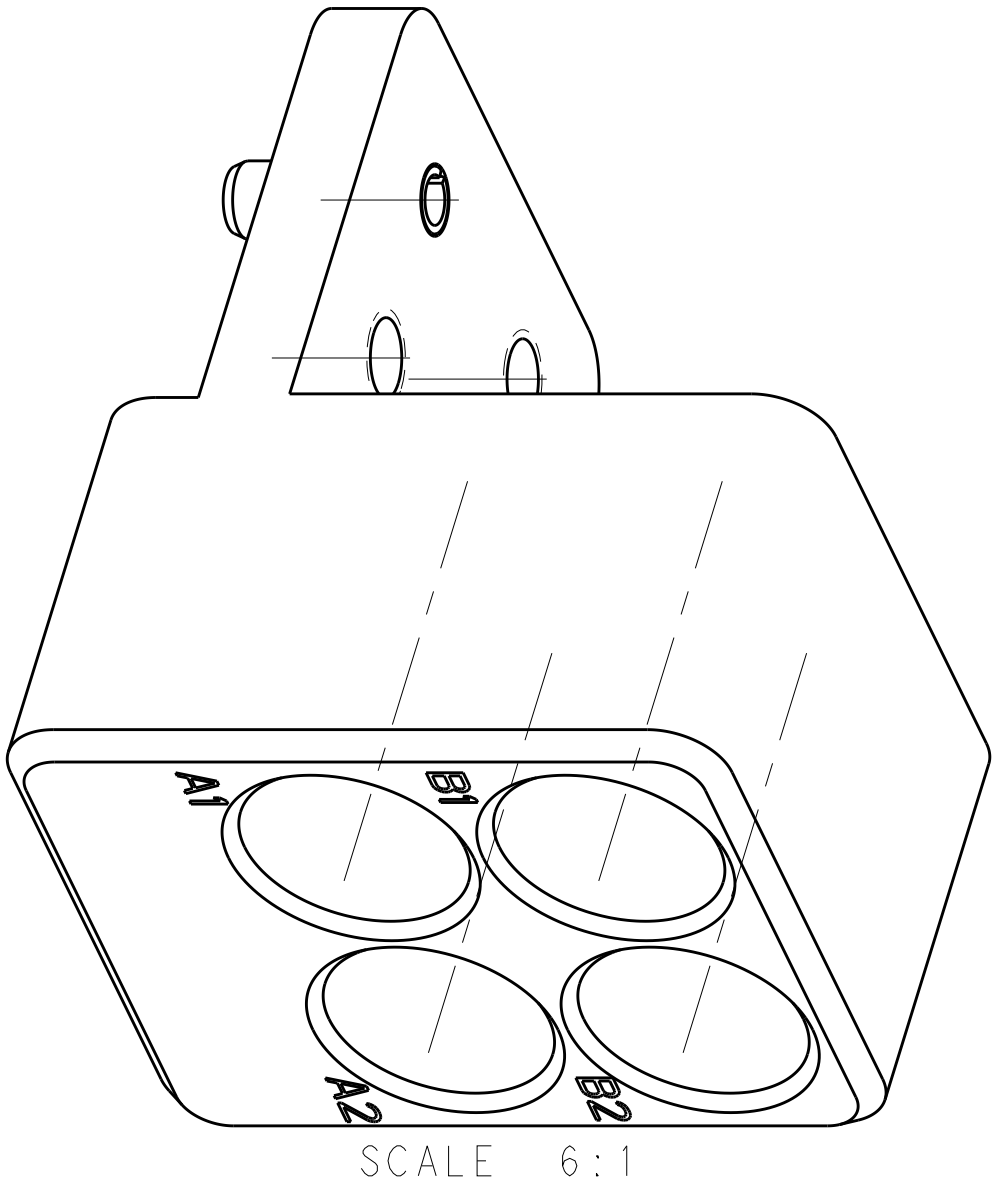


LOC		DIST		REVISONS			
P	LTR	DESCRIPTION			DATE	DWN	APVD
		E			REV PER ECO 16-012318	10-12-16	CT DW



3 PART MARKING

.548±.002
[13.92±0.05]

.850±.002
[21.59±0.05]

2-56 UNC-2B
2 PLACES

.250
[6.35]

.149
[3.78]

.550
[13.97]

.725
[18.42]

2-56 UNC-2B
(2PLC)

Ø.050 X .060 DEEP
(3 PLC)

.240
[6.1]

.195
[4.95]

Ø.064-.067
[1.63-1.70]
ALIGNMENT PINS
2 PLACES

R.06
[1.5]
TYPICAL

.580
[14.73]

.680±.002
[17.27±0.05]

.240
[6.1]

.154
[3.91]

.392
[9.96]

.085
[2.16]

.102
[2.59]

.388
[9.86]

R.06
[1.5]
(TYP)

4 CAVITY IDENTIFICATION

1 MATERIAL:
MODULE BODY - STAINLESS STEEL, PER UNS S30300
SPRING PINS - WORK HARDENED NICKEL STAINLESS STEEL

2 FINISH:
MODULE BODY AND SPRING PINS - PASSIVATED

3 PART MARKING:
TE CONNECTIVITY PART NUMBER, CAGE CODE AND DATE CODE

4 CAVITY IDENTIFICATION MARKING

2101925-4	3 4	2101925-4
----	4	2101925-3
TE PART NO MARKED ON PART	MARKING	PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN S.T. Morley CHK S.T. Morley APVD S.T. Morley	13APR2010 13APR2010 13APR2010
DIMENSIONS: [INCHES][mm]		NAME	
	TOLERANCES UNLESS OTHERWISE SPECIFIED:	PRODUCT SPEC	
		APPLICATION SPEC	
		WEIGHT	
		CUSTOMER DRAWING	
MATERIAL 1	FINISH 2	SIZE A1	
0 PLC ±.1 1 PLC ±.01 2 PLC ±.01 3 PLC ±.001 4 PLC ±.0005 ANGLES ±1.0°		CAGE CODE 00779	
DRAWING NO 2101925		RESTRICTED TO -	
SCALE 8:1		SHEET 1 OF 1	
REV E			

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[TE Connectivity:](#)

[2101925-4](#)