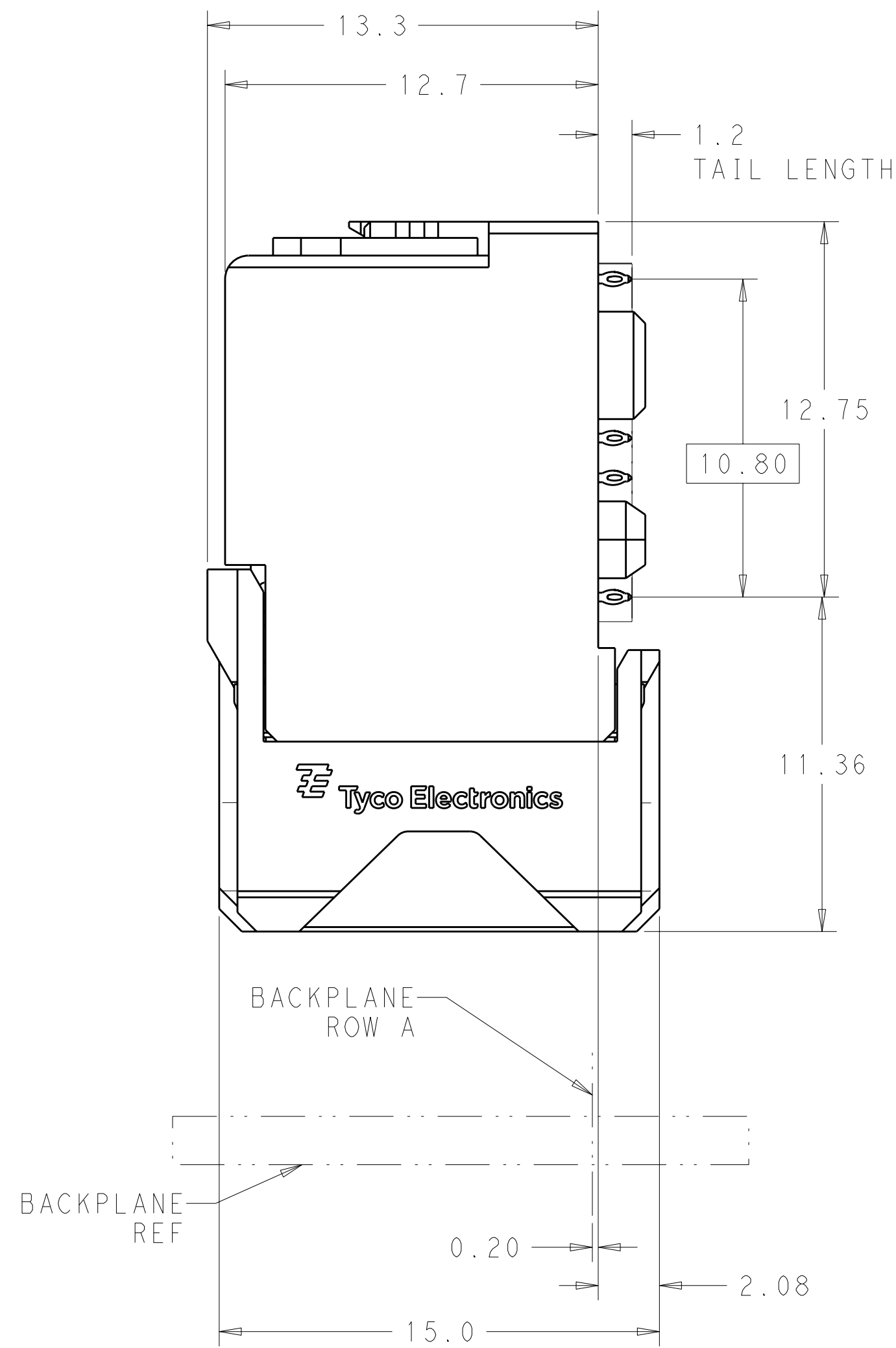




Ø0.39±0.05
PLATED THRU HOLE 54 PLC

Ø0.46±0.013
DRILL HOLE 54 PLC

⊕ | 0.10

SIGNAL HOLES REF

GROUND HOLE REF

ROW J

ROW H

ROW G

ROW F

ROW E

ROW D

ROW C

ROW B

ROW A

14.00 FULLY MATED

BACKPLANE PIN A1

BACKPLANE REF

RECOMMENDED PCB LAYOUT
MON BOARD THICKNESS 1.0

10.00

5.475

2 PLC

1.90

2.15

KEEP-OUT ZONE

Ø3.80±0.04
⊕ | 0.10
UNPLATED HOLE

12.75

10.80

5.91

7.86

4.05

0.15 OFFSET BETWEEN BOARD AND BACKPLANE HOLE COLUMNS

Ø2.45±0.04
⊕ | 0.10
UNPLATED HOLE

1.70 MAX

1.35

8 PLC

DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:	
	mm		
	0 PLC	±	±0.25
	1 PLC	±	±0.15
	2 PLC	±	±
	3 PLC	±	±
MATERIAL	A	FINISH	B

	2132423-5
	2132423-1
FINISH	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 20DEC2011 GRZYBOWSKI CHK 20DEC2011 D. DIXON APPR 20DEC2011		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES, UNLESS OTHERWISE SPECIFIED:		NAME IMPACT, 3 PR., 6 COL., DAUGHTERCARD, RIGHT GUIDE SIGNAL MODULE 0.39 EYELET, ORTHOGONAL	
		0 PLC ±.05 1 PLC ±.25 2 PLC ±.05, .15 3 PLC ±. 4 PLC ±. ANGLES ±.		PRODUCT SPEC APPLICATION SPEC	
MATERIAL 		FINISH -		SIZE CASE CODE DRAWING NO A100779C-2132423	
WEIGHT -		CUSTOMER DRAWING		RESTRICTED TO -	
SCALE 6:1		SHEET 1 OF 1		REV B	