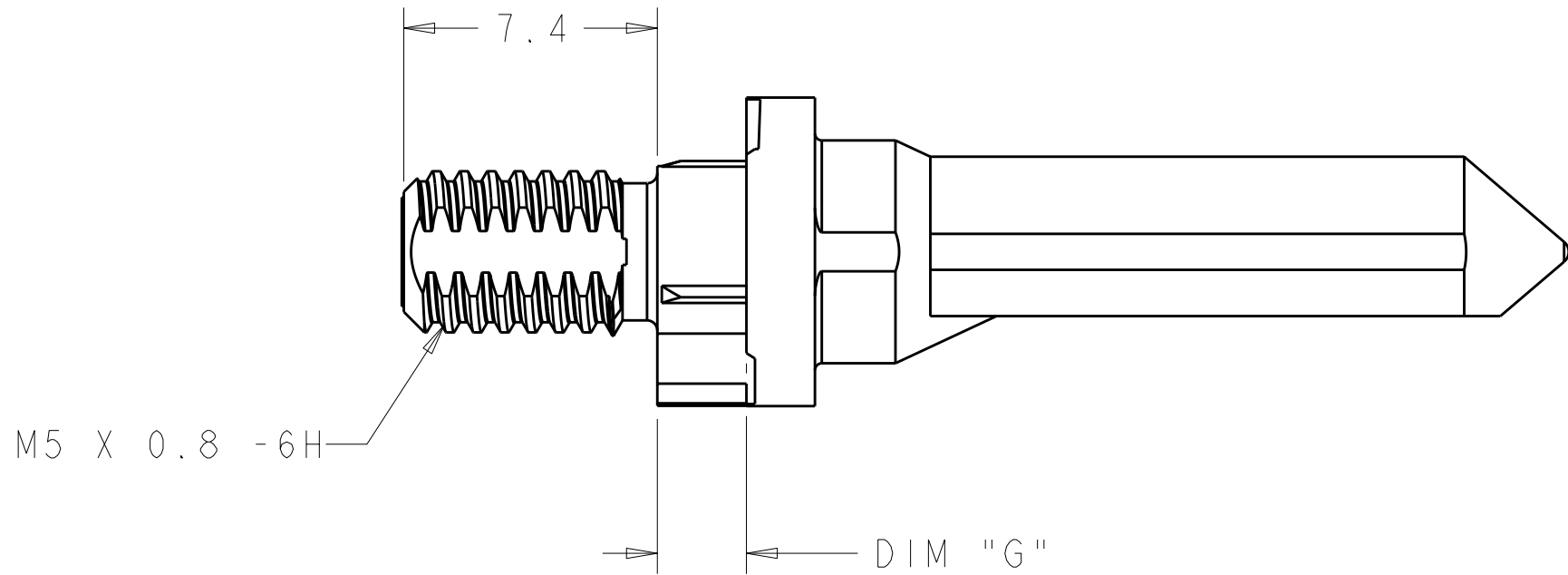
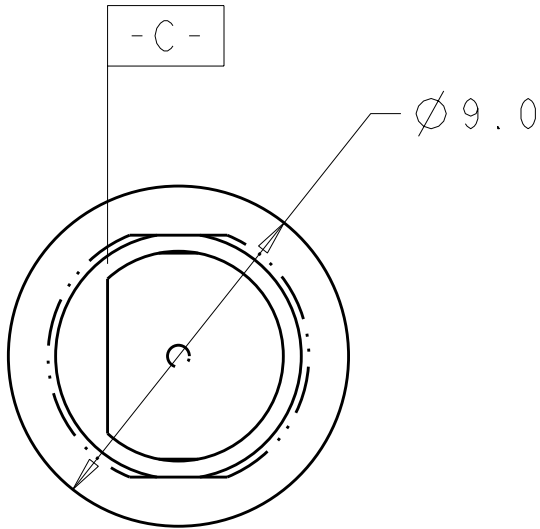
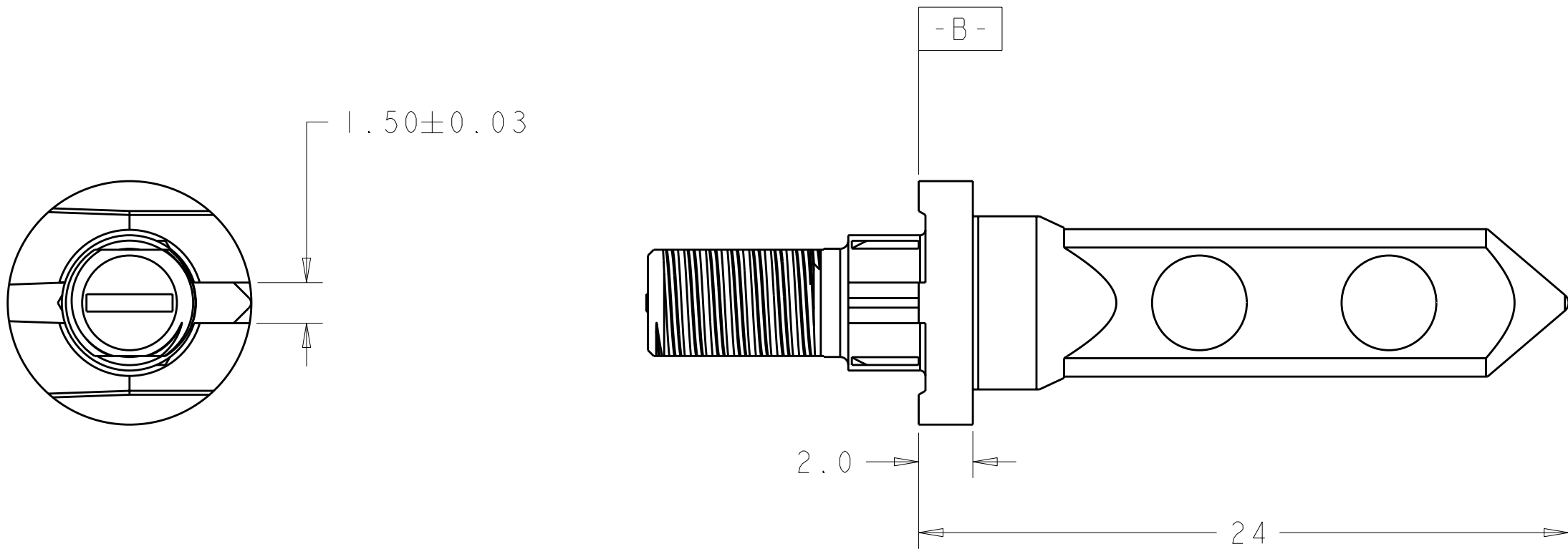




- 1 MATERIAL: ZINC ALLOY
- 2 KEY HOLE ORIENTATION (DIM A) PER MATING GUIDE MODULE PART NUMBER TABLE (ORIENTATION SHOWN ON PCB LAYOUT IS FOR 1410338-2)
- 3 ANNULAR RING PLATED AROUND GUIDE PIN MOUNTING HOLE ON TOP AND BOTTOM SIDE OF BOARD
- 4 FINISH:
3.0µm MINIMUM NICKEL OVER COPPER



4	5.70	1410337-3
4	4.20	1410337-2
4	2.60	1410337-1
FINISH	DIM "G"	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.

DWN

W. SOURBEER

04AUG2010

CHK

R. PATTERSON

04AUG2010

APVD

-

-

PRODUCT SPEC

108-2072

APPLICATION SPEC

114-13056

WEIGHT

-

CUSTOMER DRAWING

Tyco Electronics

Harrisburg, PA 17105-3608

NAME

KEYED GUIDE PIN, DIE CAST BACKPLANE CONNECTOR, MULTIGIG, THREADED POST

SIZE

A2

CAGE CODE

00779

DRAWING NO

1410337

RESTRICTED TO

-

SCALE

5:1

SHEET

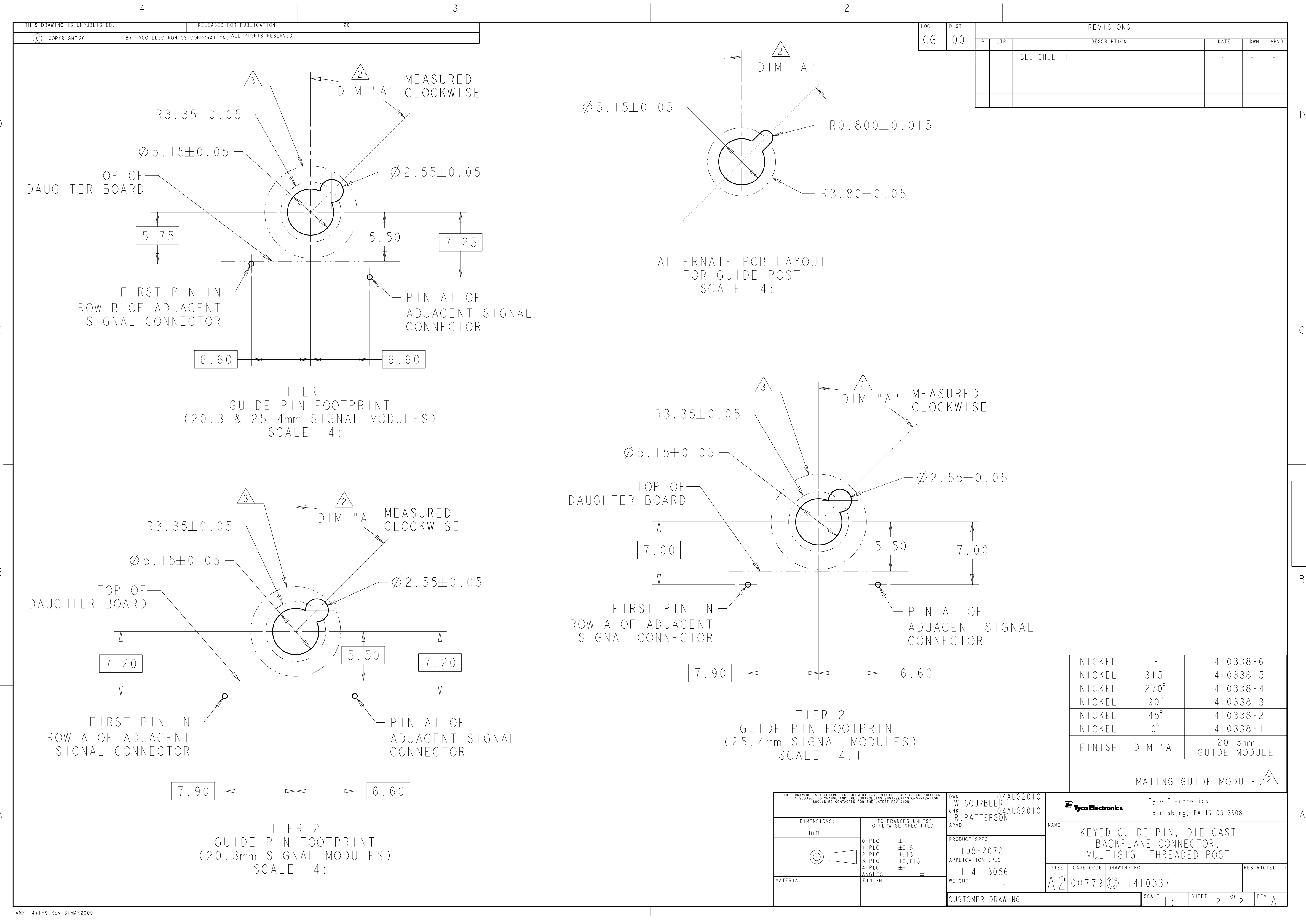
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OF

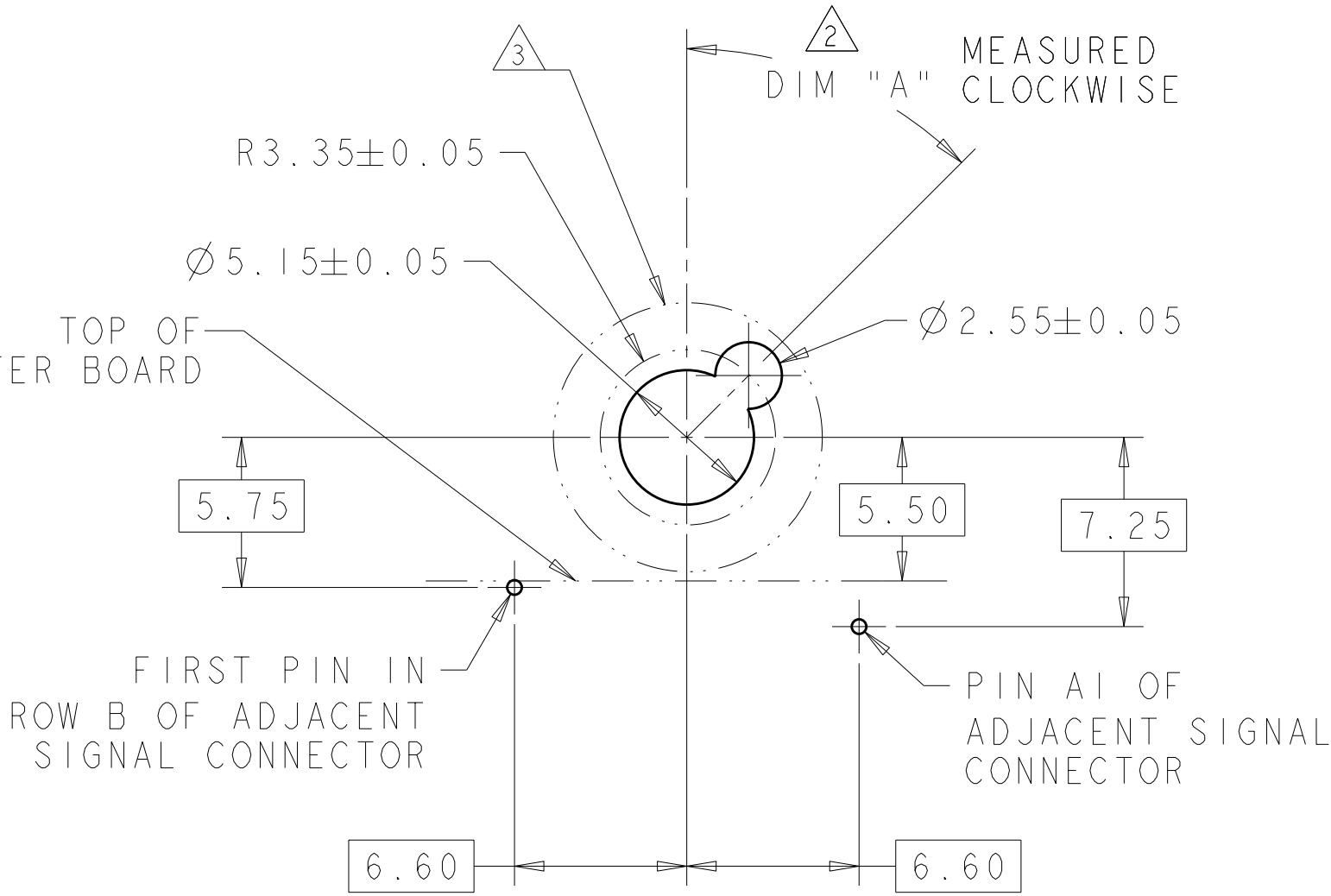
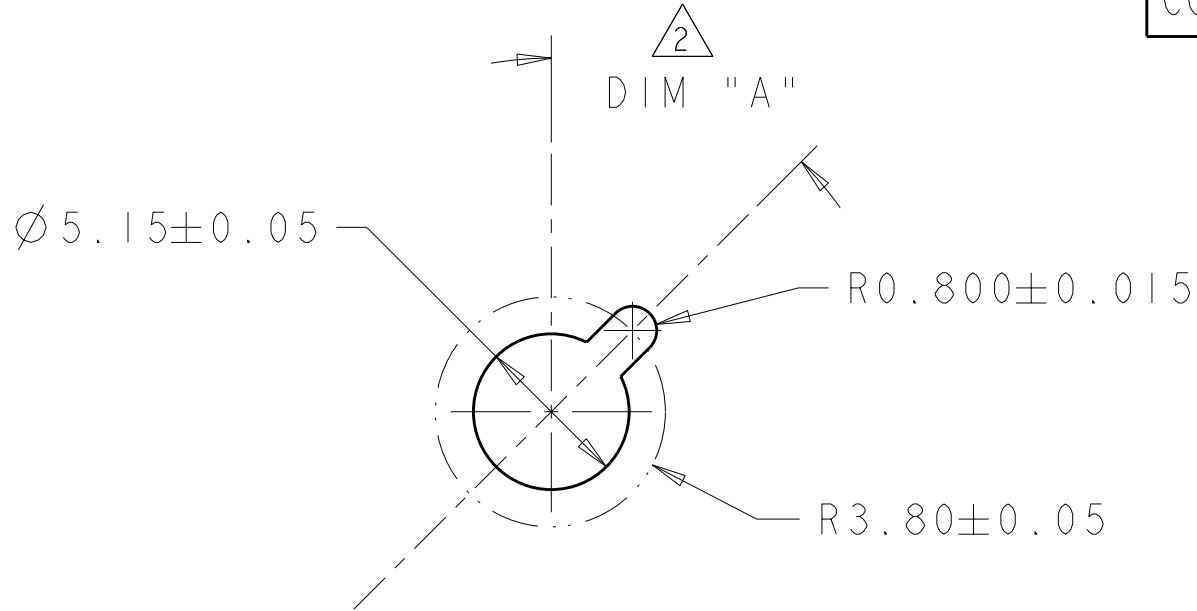
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REV

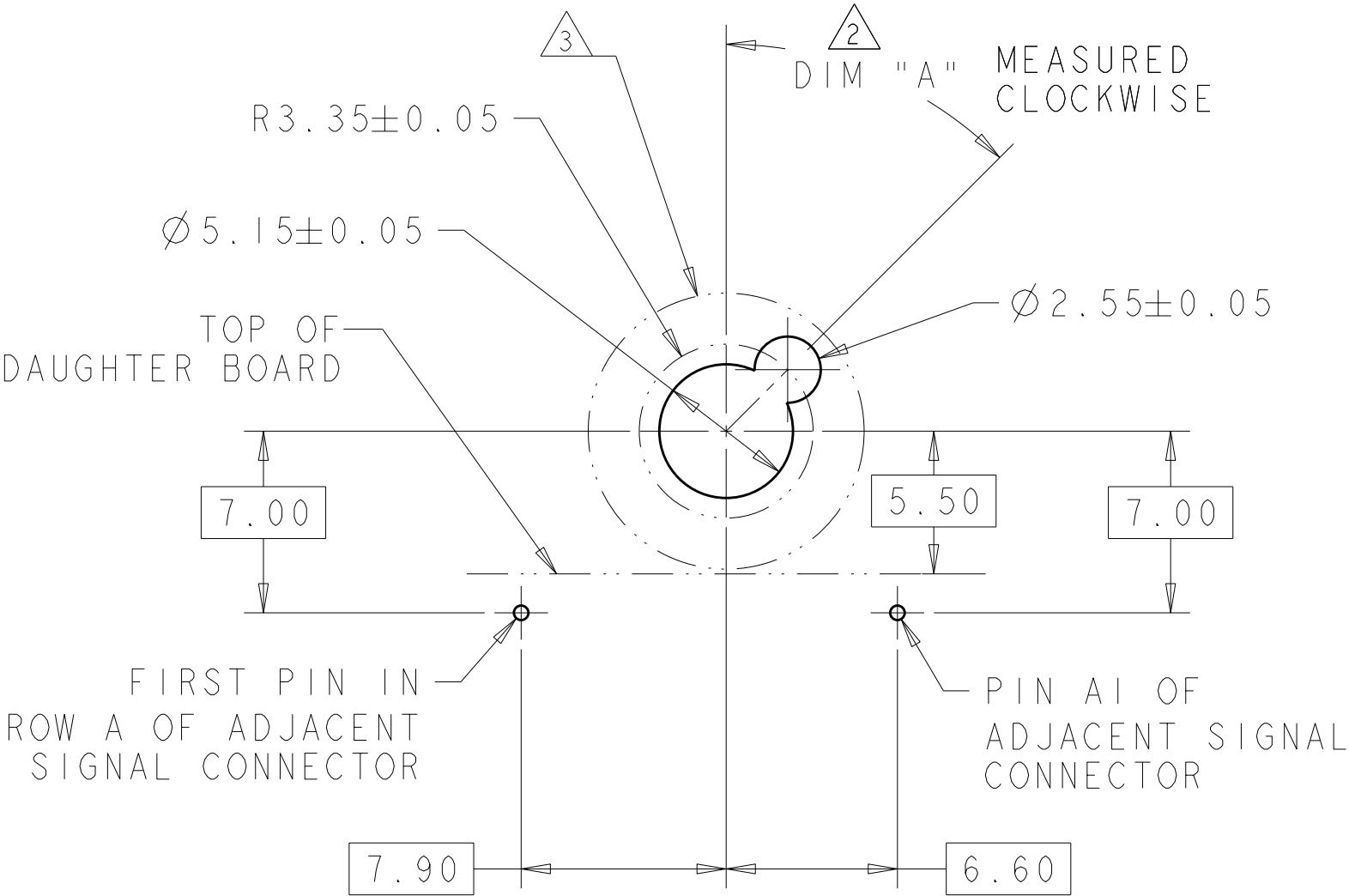
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LOC	DIST	REVISIONS				
		P	LTR	DESCRIPTION	DATE	APVD
CG	00	-	-	SEE SHEET 1	-	-



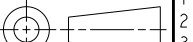
TIER 1
GUIDE PIN FOOTPRINT
(20.3 & 25.4mm SIGNAL MODULES)
SCALE 4:1



TIER 2
GUIDE PIN FOOTPRINT
(25.4mm SIGNAL MODULES)
SCALE 4:1

NICKEL	-	1410338-6
NICKEL	315°	1410338-5
NICKEL	270°	1410338-4
NICKEL	90°	1410338-3
NICKEL	45°	1410338-2
NICKEL	0°	1410338-1
FINISH	DIM "A"	20.3mm GUIDE MODULE

MATING GUIDE MODULE 2

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.		DWN W. SOURBEER 04AUG2010	Tyco Electronics Harrisburg, PA 17105-3608	
DIMENSIONS: mm		CHK R. PATTERSON 04AUG2010	NAME KEYED GUIDE PIN, DIE CAST BACKPLANE CONNECTOR, MULTIGIG, THREADED POST	
TOLERANCES UNLESS OTHERWISE SPECIFIED: 		APVD - PRODUCT SPEC 108-2072 APPLICATION SPEC 114-13056 WEIGHT - CUSTOMER DRAWING	SIZE A2 CAGE CODE 00779 DRAWING NO 1410337 SCALE 1 : 1	RESTRICTED TO - SHEET 2 OF 2 REV A
MATERIAL -		FINISH -		