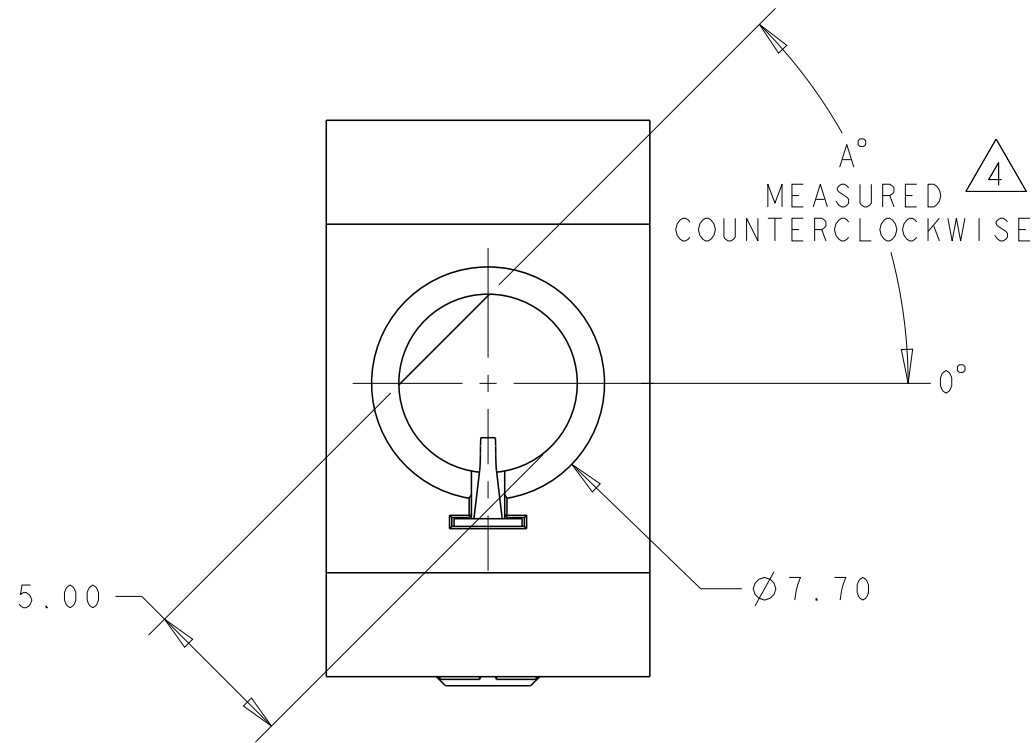
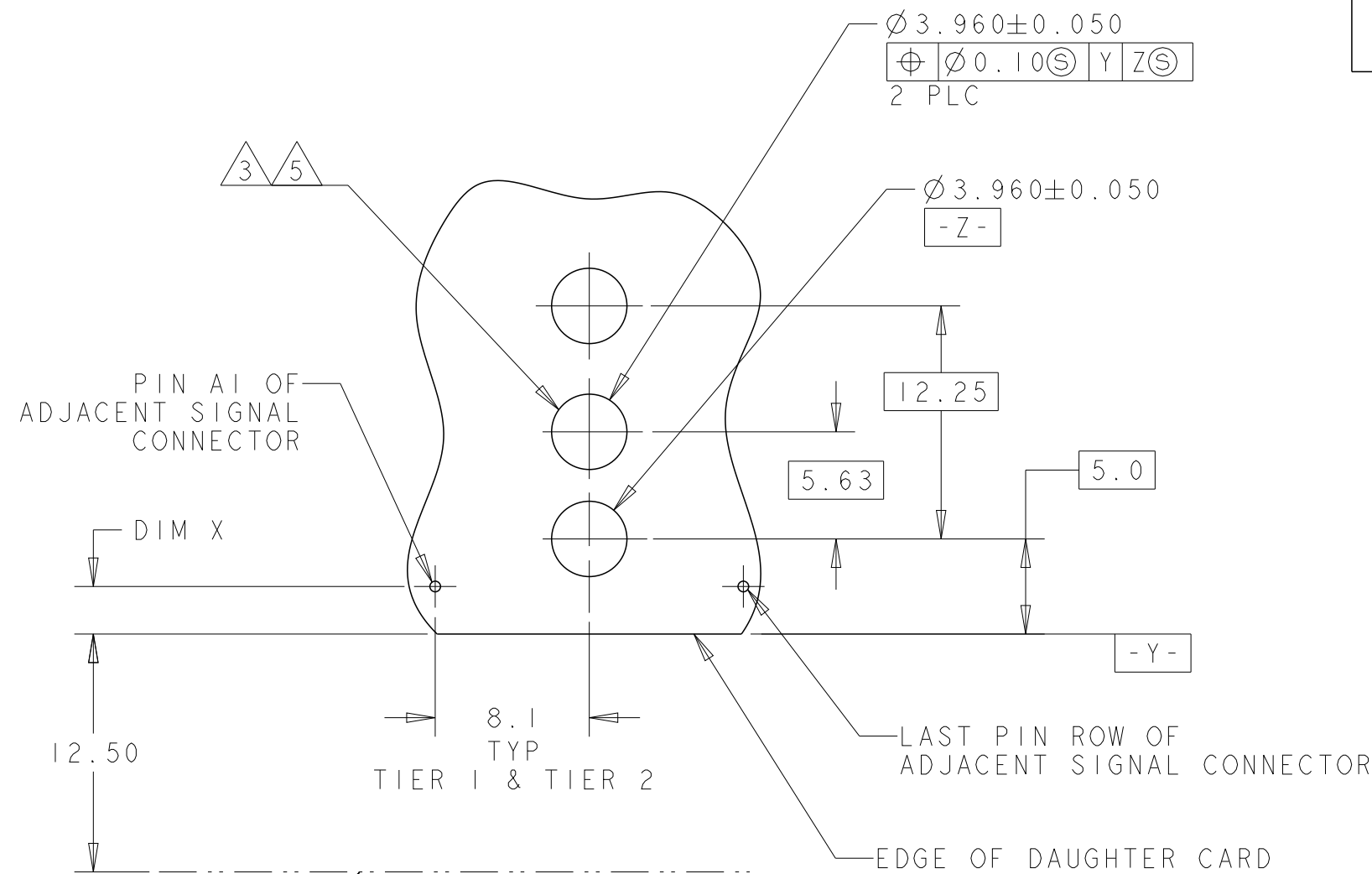
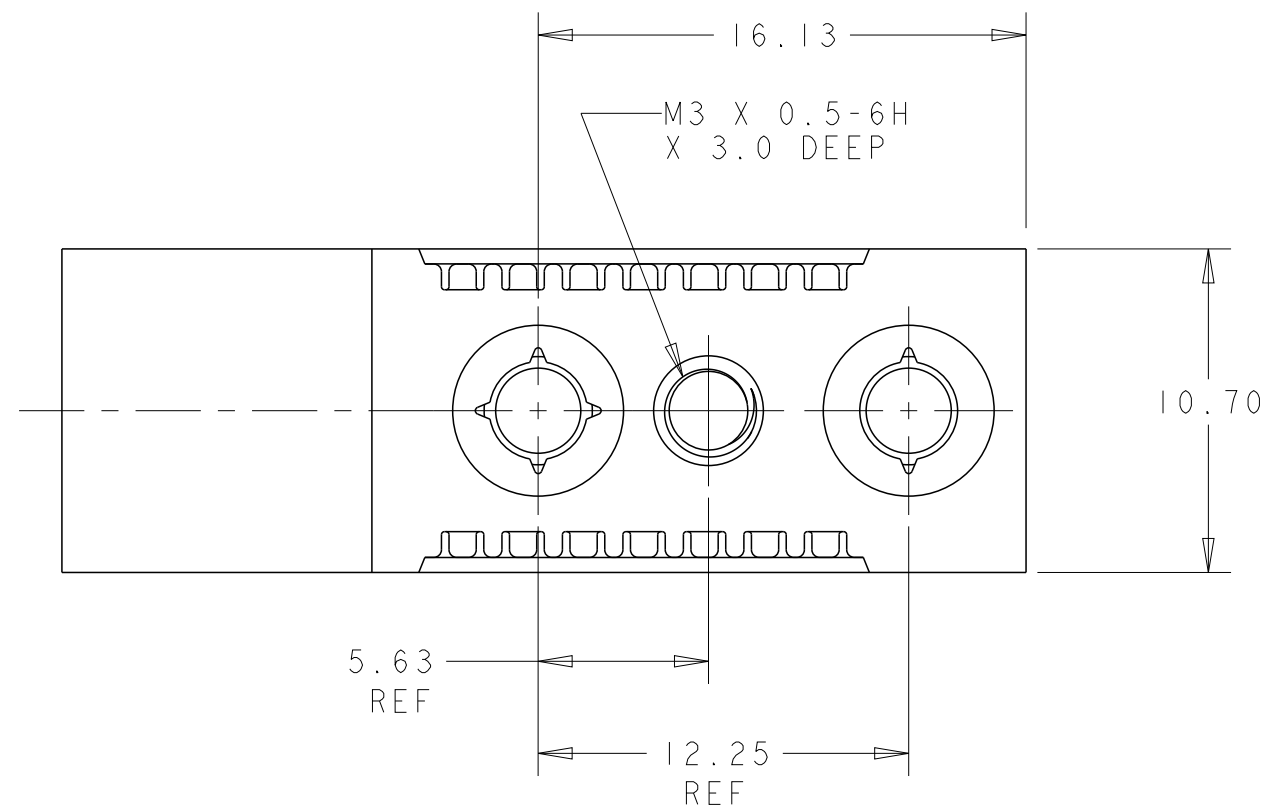
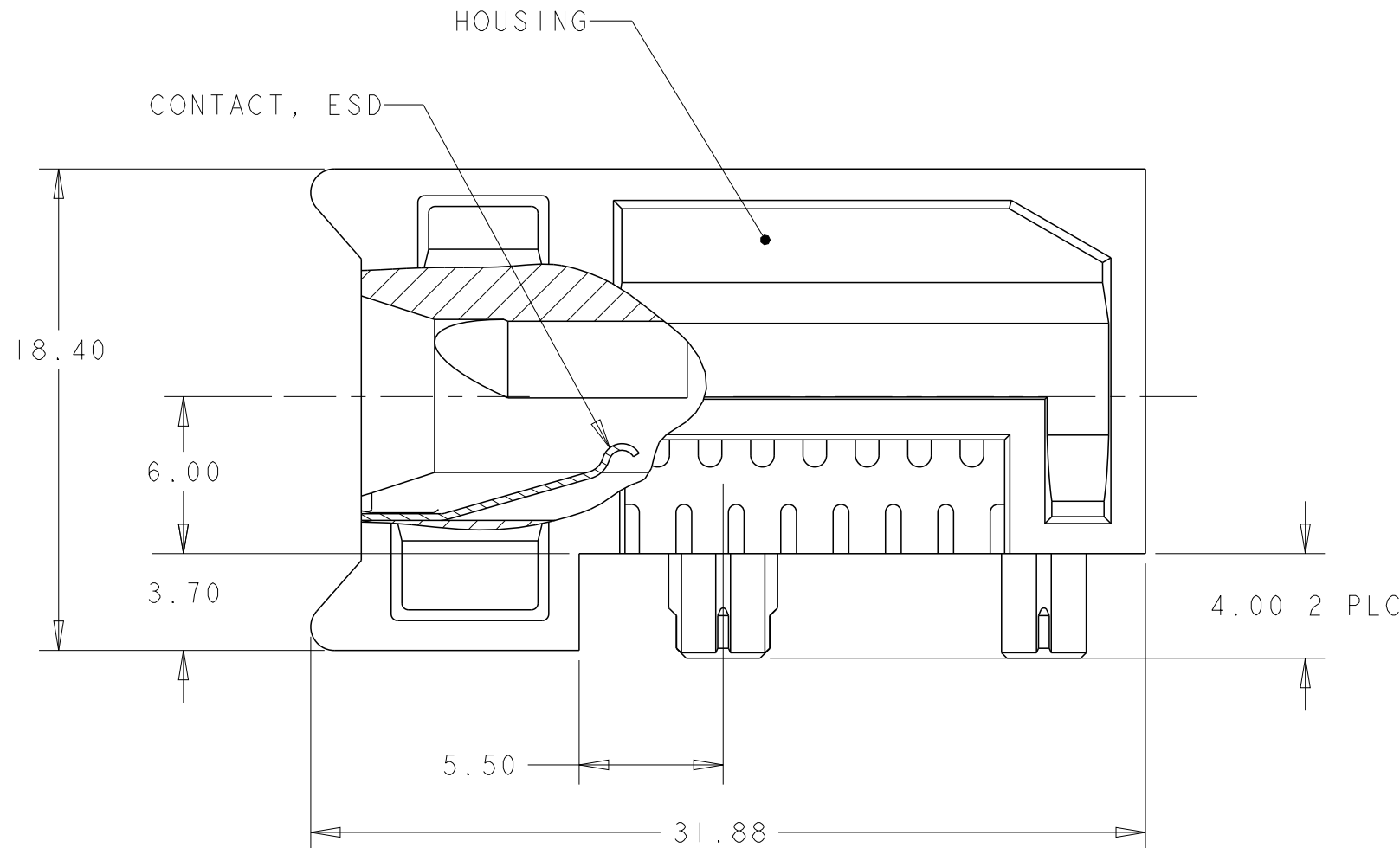


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A3	REVISED PER ECN-24-294057	19NOV2024	AP	AL

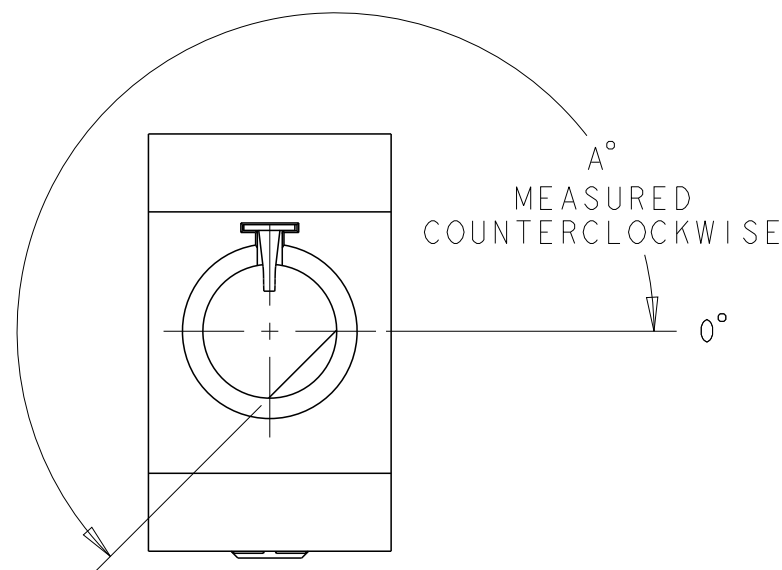


VIEW Y
ESD ORIENTATION

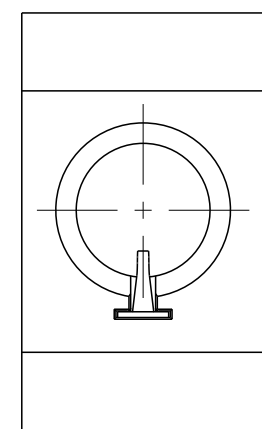


DIM X	2.50	2.25
	TIER 1	TIER 2

PCB LAYOUT
CONNECTOR SIDE
SCALE 3:1



VIEW Z
ESD ORIENTATION
SCALE 3:1



VIEW W
ESD ORIENTATION
SCALE 3:1

- 1 MATERIAL:
HOUSING: ZINC ALLOY DIE CASTING, ZAMAK 3
CONTACT: PHOSPHOR BRONZE
- 2 FINISH:
HOUSING: CHROMATE CONVERSION COATING
ESD CONTACT: 1.27 μ m MINIMUM NICKEL ALL OVER
- 3 HOLE FOR POSITIVE RETENTION SCREW
- 4 DASH NUMBERS INDICATE KEY ORIENTATION
(P/N 1410297-2 SHOWN ON DRAWING)
- 5 GROUND PAD $\varnothing 5$ mm ON RETENTION HARDWARE SIDE OF PCB
- 6 GUIDE MODULE W/O KEYING,
GUIDE PIN 1410548-2 & 1410548-3 MUST BE ORIENTED
TO PROVIDE PROPER ESD PERFORMANCE
- 7 FINISH:
HOUSING: NICKEL OVER COPPER.
ESD CONTACT: 1.27 μ m MINIMUM NICKEL ALL OVER.
- 8
- 9 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER
D.RENAUD/D.SINISI

OBSOLETE	VIEW W	$\triangle 6$	$\triangle 7$ 1-1410297-9
	VIEW Y	315°	$\triangle 7$ 1-1410297-8
	VIEW Z	270°	$\triangle 7$ 1-1410297-7
	VIEW Z	225°	$\triangle 7$ 1-1410297-6
	VIEW Z	180°	$\triangle 7$ 1-1410297-5
	VIEW Z	135°	$\triangle 7$ 1-1410297-4
	VIEW Y	90°	$\triangle 7$ 1-1410297-3
	VIEW Y	45°	$\triangle 7$ 1-1410297-2
	VIEW Y	0°	$\triangle 7$ 1-1410297-1
	VIEW W	$\triangle 6$	$\triangle 2$ 1410297-9
SUPERSEDED BY 1-1410297-9		VIEW Y	315° $\triangle 2$ 1410297-8
SUPERSEDED BY 1-1410297-8		VIEW Z	270° $\triangle 2$ 1410297-7
SUPERSEDED BY 1-1410297-7		VIEW Z	225° $\triangle 2$ 1410297-6
SUPERSEDED BY 1-1410297-6		VIEW Z	180° $\triangle 2$ 1410297-5
SUPERSEDED BY 1-1410297-5		VIEW Z	135° $\triangle 2$ 1410297-4
SUPERSEDED BY 1-1410297-4		VIEW Y	90° $\triangle 2$ 1410297-3
SUPERSEDED BY 1-1410297-3		VIEW Y	45° $\triangle 2$ 1410297-2
SUPERSEDED BY 1-1410297-2		VIEW Y	0° $\triangle 2$ 1410297-1
SUPERSEDED BY 1-1410297-1		ESD ORIENTATION	A° PART NUMBER $\triangle 4$

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN L.SIPE 26OCT2001	TE Connectivity	
DIMENSIONS: mm		CHK D.DEFIBAUGH 26OCT2001		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD G.GRIFFITH 18APR2005	NAME KEY/ESD GUIDE MODULE ASSEMBLY, 20.3mm, MULTIGIG, DAUGHTER CARD	
0 PLC ± 1 PLC ± 2 PLC ±0.13 3 PLC ±0.013 4 PLC ± ANGLES ±		PRODUCT SPEC - APPLICATION SPEC - WEIGHT -	SIZE A20779	
MATERIAL material_2		FINISH finish_spec_2	DRAWING NO C-1410297	
CUSTOMER DRAWING		SCALE 14:5	SHEET 1 OF 1	
			REV A3	