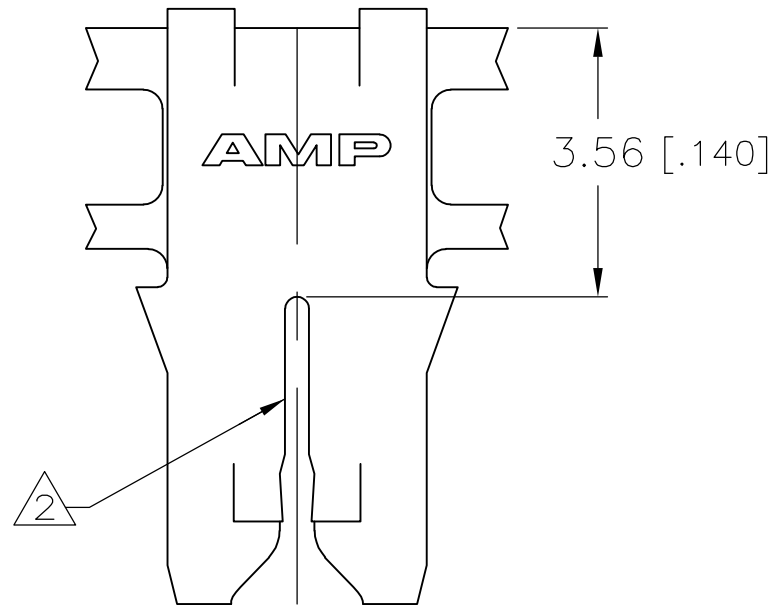
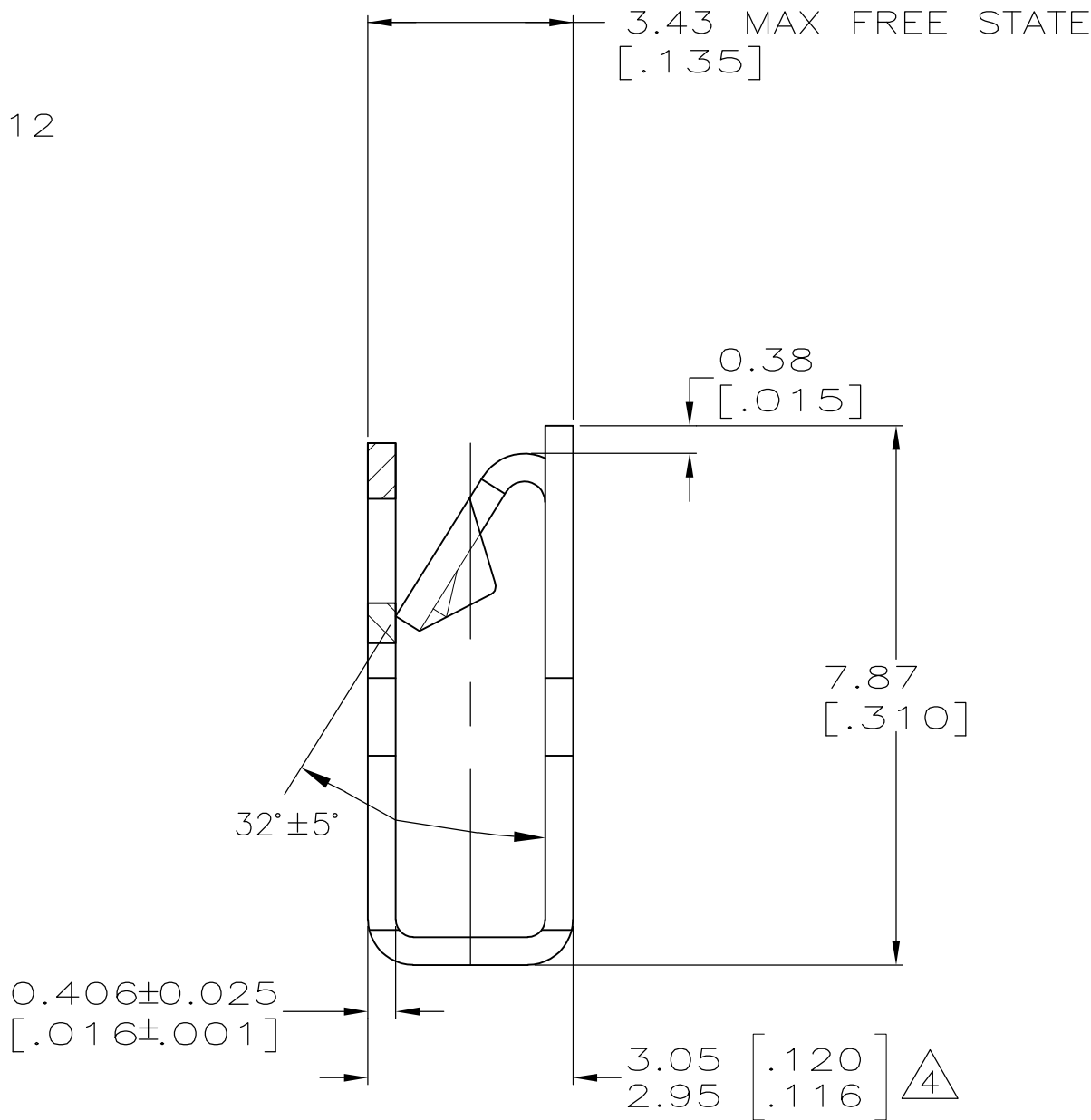
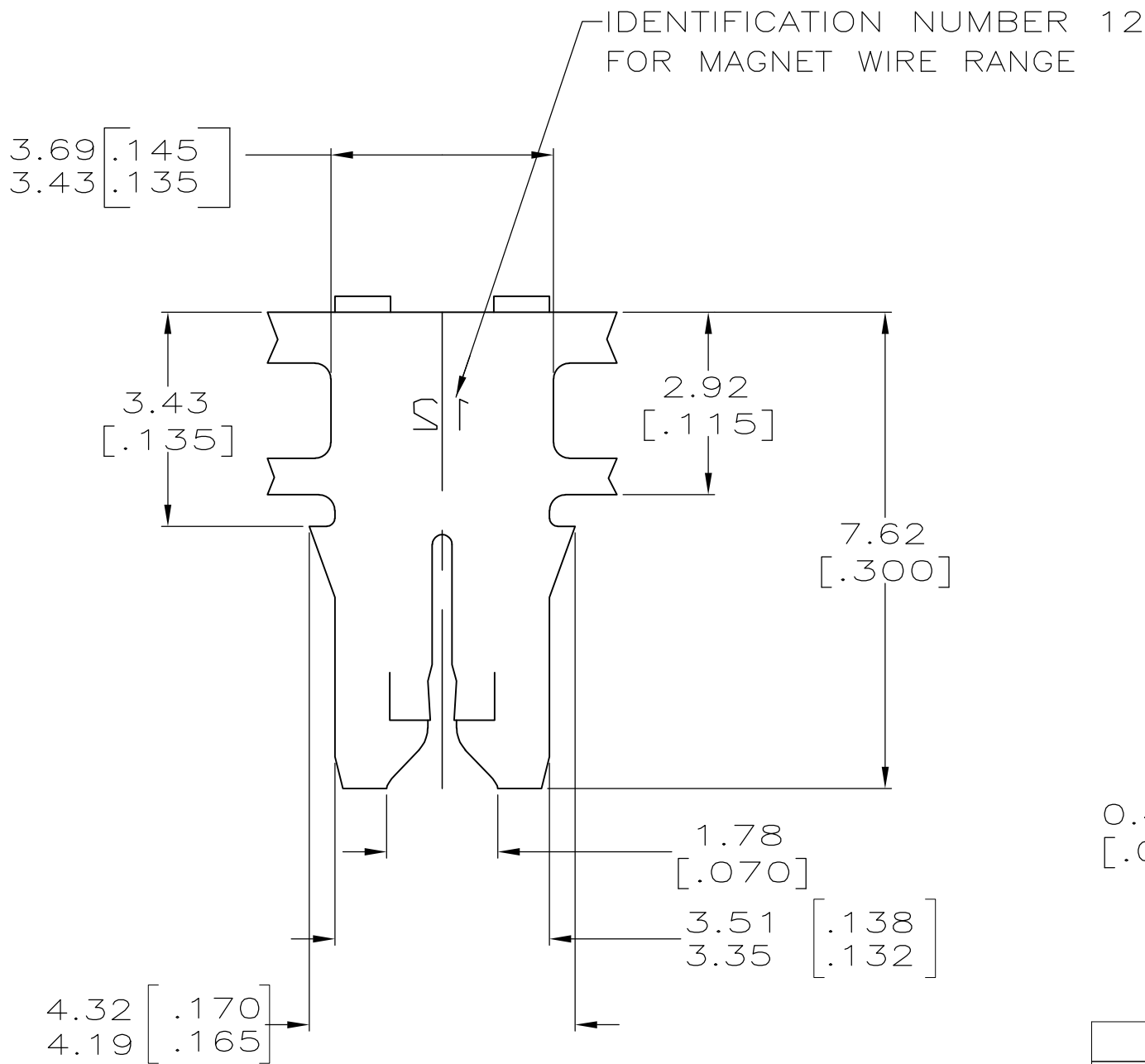
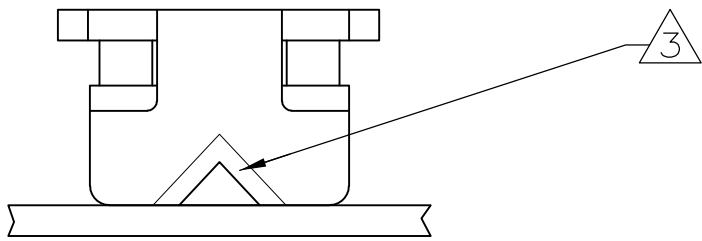


LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
AF	50		N5	AL MAGWIRE INFO ADDED	17JUL15	PKS	RRP

- 1 CONTINUOUS STRIP ON REELS WITH TERMINALS LOCATED ON 5.59±0.08 [.220±.003] CENTERS.
- 2 SLOT ACCEPTS 0.45–0.64mm [#25–#22] AWG COPPER MAGNET WIRE. TWO WIRES OF THE SAME SIZE PER SLOT EXCEPT 0.64 [#22] AWG WHICH IS ONE WIRE ONLY. OR 0.57–0.72mm [#23–#21] AWG ALUMINUM MAGNET WIRE, SINGLE WIRE ONLY
- 3 POKE-IN ACCEPTS A 0.50–0.90mm [#20–#18] AWG SOLID OR FUSED STRANDED LEAD WIRE.
- 4 MEASURE WHEN FREE STATE IS COMPRESSED TO 2.95 [.116] MAX.
- 5 TIN PLATE.
- 6 FOR SUPPLY WITHIN BRAZIL ONLY



BRASS	STANDARD	SPLICE FREE	NON RETURNABLE PLASTIC REEL WITH PAPER	UNPLATED	63658–7
BRASS	STANDARD	PAPER SPLICE	PLASTIC REEL WITH PAPER	5 6	63658–6
PHOSPHOR BRONZE	STANDARD	PAPER SPLICE	WITHOUT PAPER EXCEPT IN SPLICE AREAS	5	63658–5
BRASS	STANDARD	SPLICE FREE	PLASTIC REEL WITH PAPER	UNPLATED	63658–4
BRASS	REVERSE	PAPER SPLICE	WITHOUT PAPER EXCEPT IN SPLICE AREAS	5	63658–3
BRASS	STANDARD	SPLICE FREE	PLASTIC REEL WITHOUT PAPER	5	63658–2
BRASS	STANDARD	PAPER SPLICE	WITHOUT PAPER EXCEPT IN SPLICE AREAS	5	63658–1
MATERIAL	REELING DIRECTION	SPLICE	REELING MATERIAL	FINISH	PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN L.A.MAYER 8–10–92	TE Connectivity		
DIMENSIONS: INCHES		CHK M.S.FEHER 8–11–92			
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD TL SHUTTER 8–11–92	NAME		
0 PLC ± –		PRODUCT SPEC			
1 PLC ± –		108–2012	APPLICATION SPEC		
2 PLC ± 0.25 [.010]		114–2046			
3 PLC ± –		WEIGHT –	SIZE A2	CAGE CODE 00779	DRAWING NO C=63658
4 PLC ± –		CUSTOMER DRAWING	SCALE 10:1	SHEET 1 of 1	REV N5
ANGLES ± –					
FINISH					
SEE TABLE					
SEE TABLE					