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REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	AG14	REVISED PER ECR-21-119547	05NOV2021	JJ	CH

1 CONTINUOUS STRIP ON REELS WITH TERMINALS LOCATED ON 5.59±0.08 [.220±.003] CENTERS.

△2 SLOT TERMINATES EITHER A SINGLE OR DOUBLE MAGNET WIRE OF THE SAME SIZE AND TYPE.
COPPER RANGE: 0.25–0.36mm [#30–#27] AWG.
ALUMINUM RANGE: 0.32–0.45mm [#28–#25] AWG.
ALUMINUM WIRE RANGE IS APPLICABLE FOR POST TIN PLATED PART NUMBERS ONLY

△3 POKE-IN ACCEPTS A 0.5–0.9mm² [#20–#18] AWG SOLID OR FUSED STRANDED LEAD WIRE.

△4 SPECIAL REEL QUANTITY – SPAIN PRODUCTION ONLY.

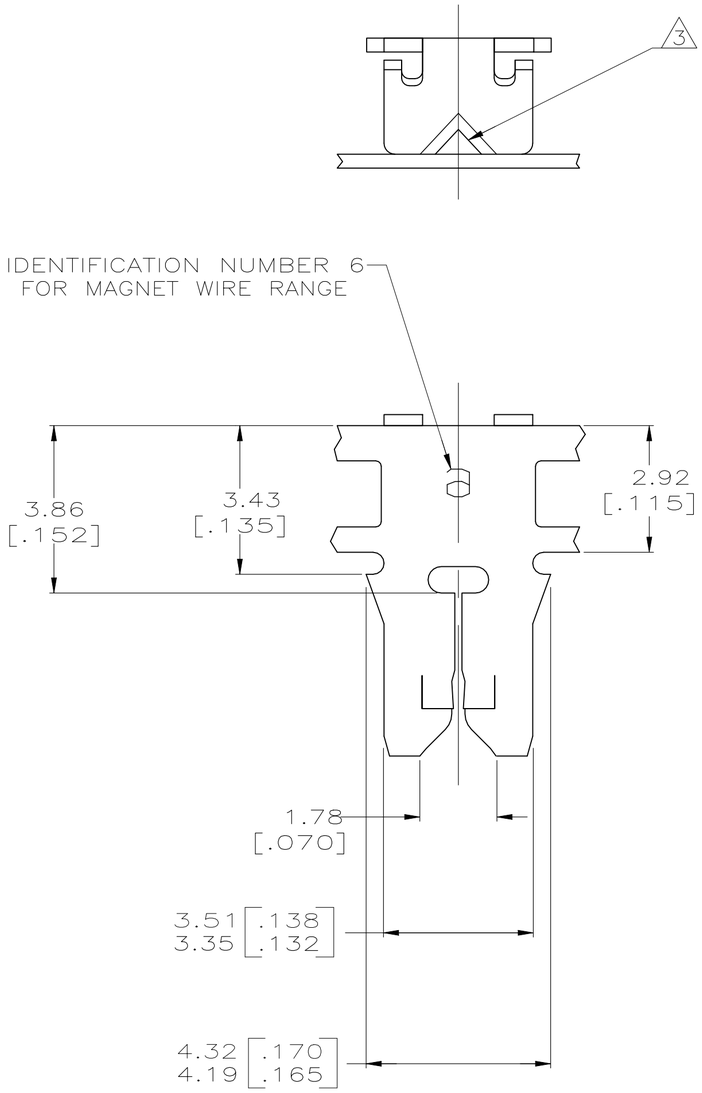
△5 PRELIMINARY – NOT FOR PRODUCTION.

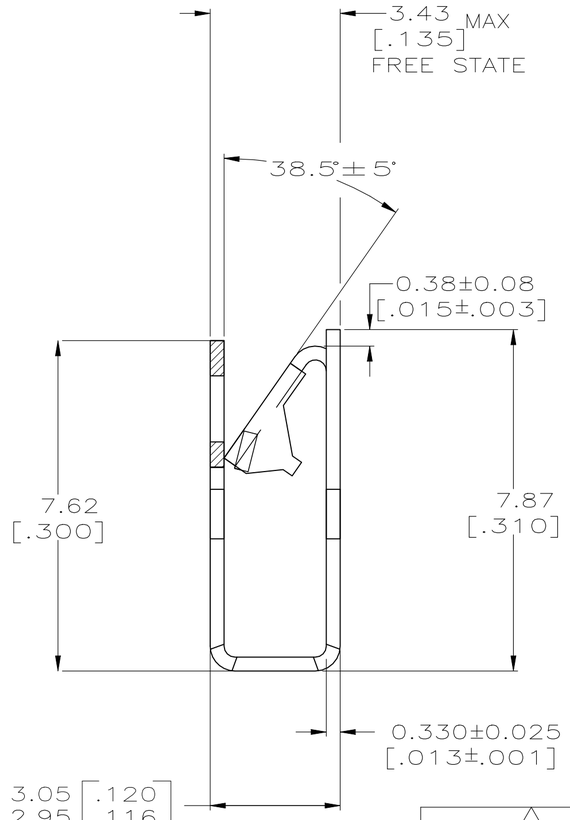
6 NOTE DELETED

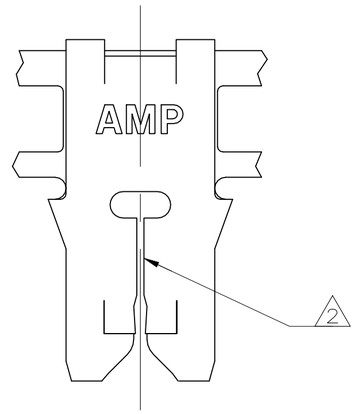
△7 PAPER SPLICED – RESTRICTED FOR BSH-GERMANY

△8 RETURNABLE PLASTIC REELING FOR SUPPLY WITHIN BRAZIL ONLY

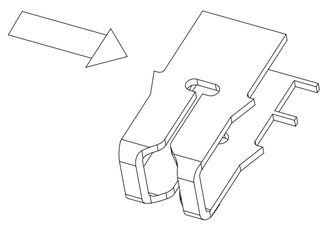
△9 PAPER SPLICED







PART NUMBER	MATERIAL	FINISH	REELING	REELING DIRECTION
62429-1	BRASS	TIN PLATE	WITH PAPER	STANDARD
62429-2	BRASS	TIN PLATE	WITHOUT PAPER	STANDARD
62429-4	BRASS	UNPLATED	PLASTIC REEL W/PAPER	STANDARD
62429-5 △4	BRASS	TIN PLATE	WITH PAPER △4	STANDARD
62429-6	BRASS	TIN PLATE	WITH PAPER	REVERSE
OBSOLETE ~~62429-7~~	~~PHOS BRONZE~~	~~TIN PLATE~~	~~WITH PAPER~~	~~STANDARD~~
62429-9 △7	BRASS	TIN PLATE	WITH PAPER	STANDARD
1-62429-0 △8	BRASS	TIN PLATE	PLASTIC REEL W/ PAPER	STANDARD
1-62429-2 △9	BRASS	TIN PLATE	WITH PAPER	△10



THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: INCHES

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± 0.25 [.010]
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL: SEE TABLE

FINISH: SEE TABLE

DWN 030CT1995 MICHAEL S. FEHER
CHK 160CT1995 RICHARD GRZYBOWSKI
APVD 160CT1995 NELSON E. NEFF
PRODUCT SPEC 108-2012
APPLICATION SPEC 114-2046
WEIGHT 0

TE Connectivity

NAME
TERMINAL, POKE-IN,
300 SERIES MAG-MATE™
–

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-62429	–

CUSTOMER DRAWING | SCALE 10:1 | SHEET 1 OF 1 | REV AG14

62429

1471-9 (1/15)