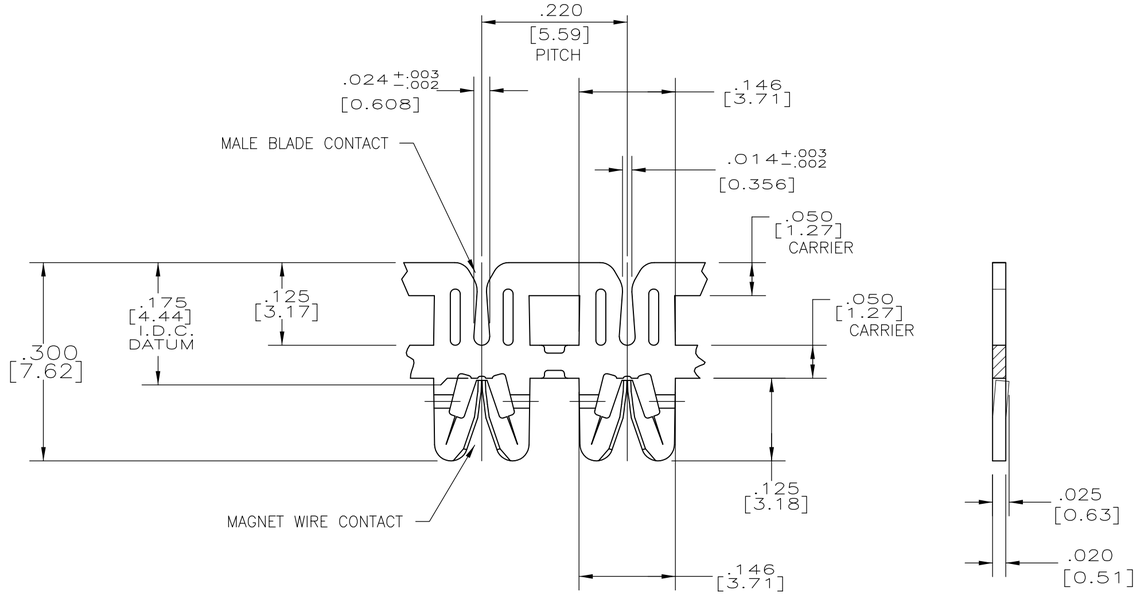
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LOC	DIST
AF	50

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	B1	REVISED PER ECR-13-000608	17JAN13	KH	GJ



1 SPECIFICATIONS:
MAGNET WIRE #18 – #34 AWG,
.006"(0.16MM)–.040"(1.02MM) DIA COPPER.
OTHER SIZES MAY BE ACCOMMODATED,
CONSULT TYCO ELECTRONICS FOR APPROVAL.
MALE BLADE .020" (0.5mm) THICK BRASS

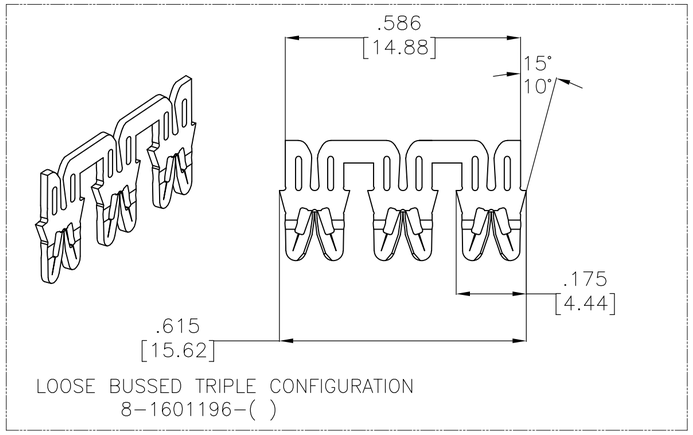
2 POCKET RECOMMENDATION: #1601426

3 TERMINAL APPLICATION TO COMPLY WITH TYCO ELECTRONICS SPECIFICATION 114–13166 FIGURE 11.

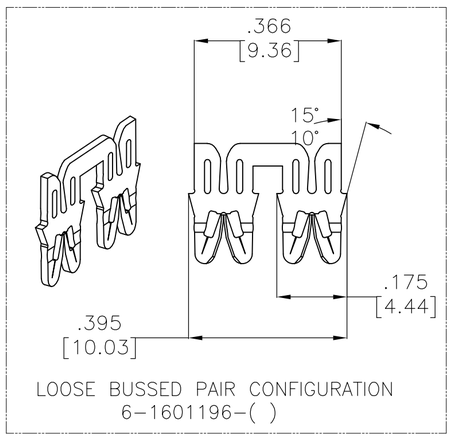
△4 PRELIMINARY – NOT FOR PRODUCTION

5 TWO (2) TERMINALS SHOWN FOR ILLUSTRATION PURPOSES ONLY.

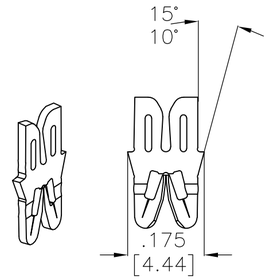
△6 PRE–PRODUCTION – FASR REQUIRED.



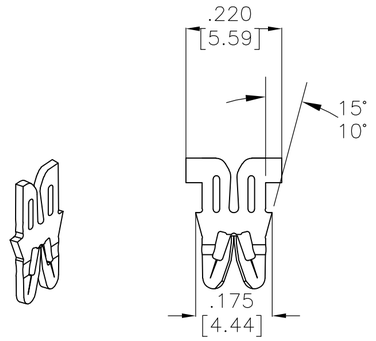
LOOSE BUSSED TRIPLE CONFIGURATION
8–1601196–( )



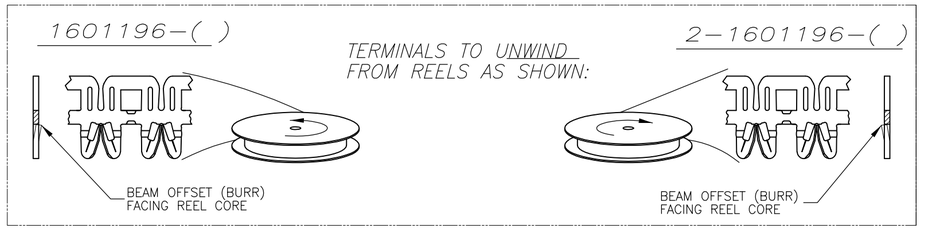
LOOSE BUSSED PAIR CONFIGURATION
6–1601196–( )



LOOSE PIECE CONFIGURATION
4–1601196–( )



EXTENDED
LOOSE PIECE CONFIGURATION
9–1601196–( )



FINISH	PART NUMBER
UNPLATED	△4 9–1601196–1
UNPLATED	△4 8–1601196–1
UNPLATED	△4 6–1601196–1
UNPLATED	2–1601196–1
POST TIN OVER NICKEL	△6 1601196–2
UNPLATED	1601196–1

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm [INCHES]

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± .01[0.25]
3 PLC ± .005[0.13]
4 PLC ± –
ANGLES ± 2°

MATERIAL: BRASS, SPRING HARD
FINISH: SEE TABLE

DWN 25MAY2004 MICHAEL S. FEHER
CHK 25MAY2004 GENE JACONO
APVD 25MAY2004 GENE JACONO
PRODUCT SPEC 108–2085
APPLICATION SPEC – △3
WEIGHT –

TE Connectivity

NAME: STANDARD RANGE HIGH CARRIER WIRE TO BLADE SIAMEZE TERMINAL –

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-1601196	–

CUSTOMER DRAWING | SCALE 1:1 | SHEET 1 OF 1 | REV B1

1601196