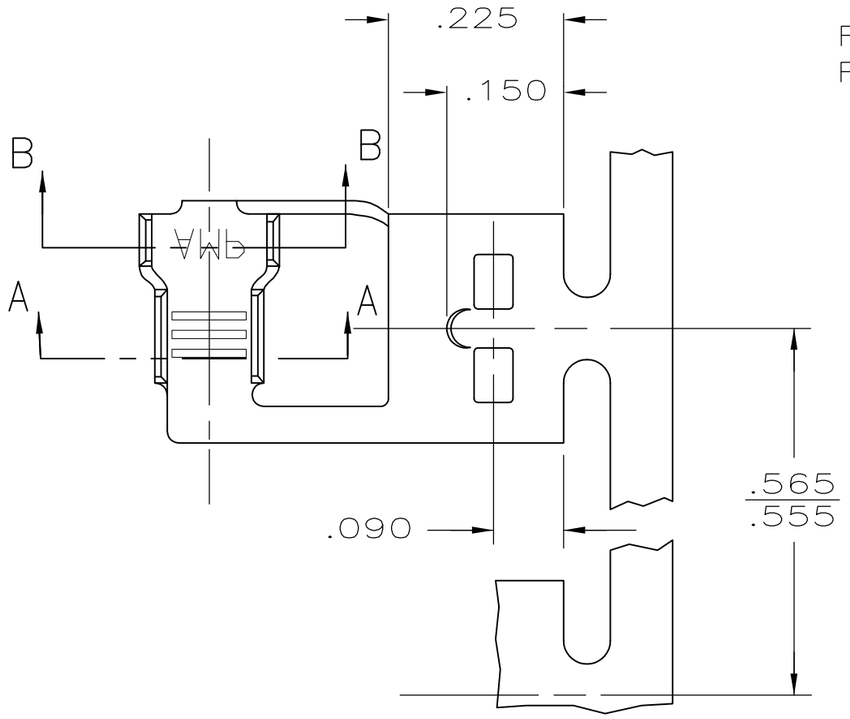
THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION –,– .
© COPYRIGHT – By – ALL RIGHTS RESERVED.

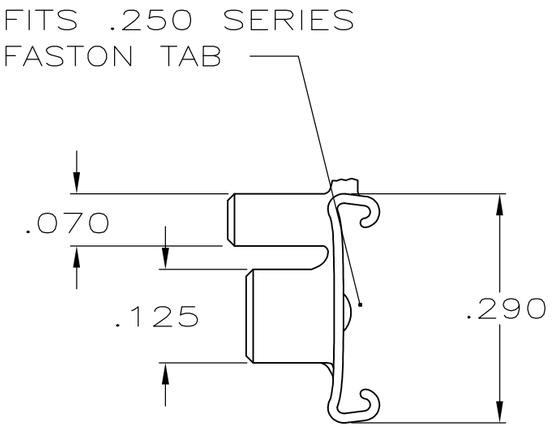
LOC	DIST
AF	50

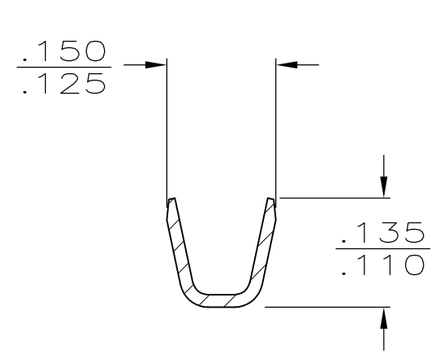
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	H	REVISED PER ECR–12–013459	27NOV2012	KH	PD

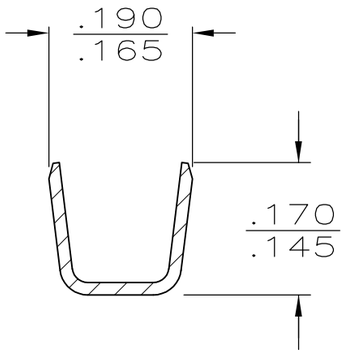
1 CONTINUOUS STRIP ON REELS.







SECTION A–A



SECTION B–B

INSUL RANGE	WIRE SIZE	TAB THK±.001	FINISH	MATERIAL	PART NO.
~~.090–.140~~	~~22–16~~	~~.032~~	~~NICKEL~~	~~.016 STEEL~~	~~62418–3~~
.090–.140	22–16	.032	TIN	BRASS	62418–2
.090–.140	22–16	.032	———	BRASS	62418–1

INSUL BARREL CRIMP		WIRE BARREL CRIMP				
TYPE	WIDTH	STRIP LENGTH ±.015	TYPE	WIDTH	±.002 HEIGHT	WIRE
F	.155	.188	F	.090	.067	16
					.060	18
					.056	20
					.054	22

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: INCHES

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –.015
4 PLC ± –
ANGLES ± –

MATERIAL –

FINISH –

DWN JR RUTH	10/7/85
CHK G YETTER	10/28/85
APVD C MEYERS	10/21/85
PRODUCT SPEC	—
APPLICATION SPEC	114–2079
WEIGHT	—

TE Connectivity

NAME .250 SERIES FLAG FASTON RECEPTACLE

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	C–62418	—

CUSTOMER DRAWING | SCALE NTS | SHEET 1 OF 1 | REV H