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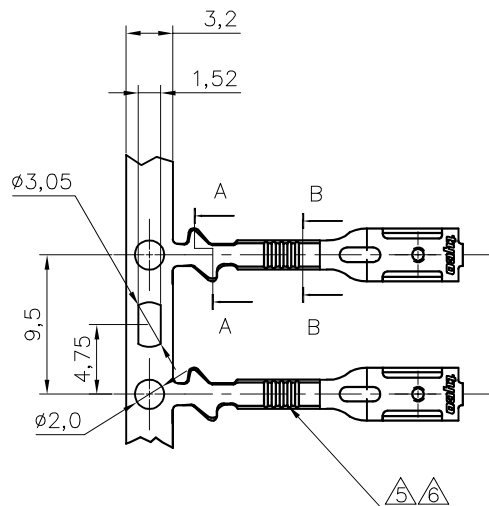


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DIST	LOC	P	LTR	REVISION/RECORD	DATE	DWN	APVD
	EC		A	FH10 NEW RELEASE.	3/23/07	S. LU	B. W.

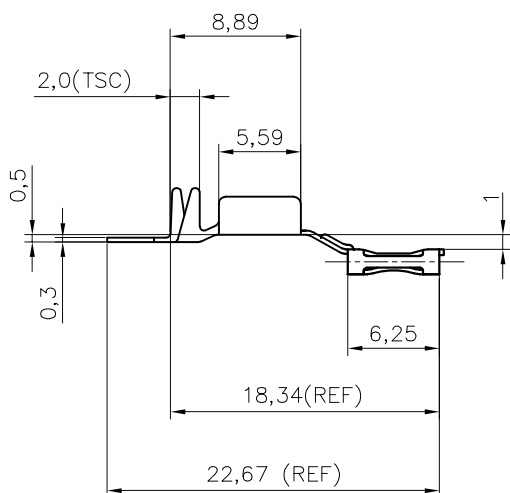


NOTES:

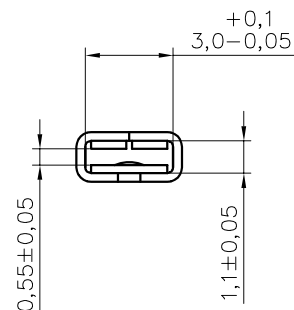
1. MATERIAL: COPPER ALLOY.
2. CONTINUOUS STRIP ON REELS.
3. INSULATION APPLICATION DATA:
 ϕ 2.10 mm MAX.
4. INSERTION & WITHDRAW FORCE AND
 CURRENT RATING MEET UL310 .

△5 AMPLIVAR SERRATION.

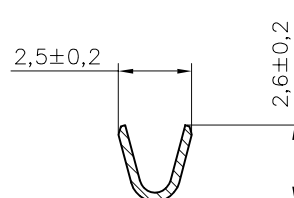
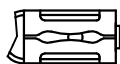
△6 CORRUGATED KEYSTONE SERRATION.



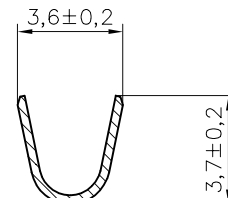
VIEW A



VIEW A
2:1



SECTION A-A
2:1



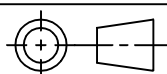
SECTION B-B
2:1

△6	AWG 18~22 (0.3~0.8mm ²)	1930002-2
△5	ENAMEL WIRE: ϕ 0.68~1.09mm.	1930002-1
SERRATION	APPLICATION DATA	P/N

TOLERANCES UNLESS
OTHER SPECIFIED:

0 PLC	±
1 PLC	± 0.20
2 PLC	± 0.15
3 PLC	±
4 PLC	±
ANGLE	±

DIMENSIONS IN



DR J. MA/S. LU

CHK

STANLEY LU

APVD

BORIS WONG

PRODUCT SPEC

108-58501/108-58502

APPLICATION SPEC

114-58500/114-58501

RESTRICTED TO

SCALE

SIZE

A4

DWG

NO.

C

1930002

MATERIAL

FINISH

BARE

tyco
Electronics

Tyco Electronics
Hong Kong Limited

Room 1301, Ocean Centre No.
5 Canton Rd, Tsimshatsui Kowloon
Hong Kong

NAME

SIZE 2.8 x 0.8 TERMINALS

SHEET
1 OF 1

REV
A

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