

SUGGESTED MATING TAB

SIDE VIEW

TOP VIEW

Necessary space
for housing
to be inserted
up to this line

Sapping of the
tab's hole must
not exceed 0.1mm

TYPE A (When using tab shoulder for butting)

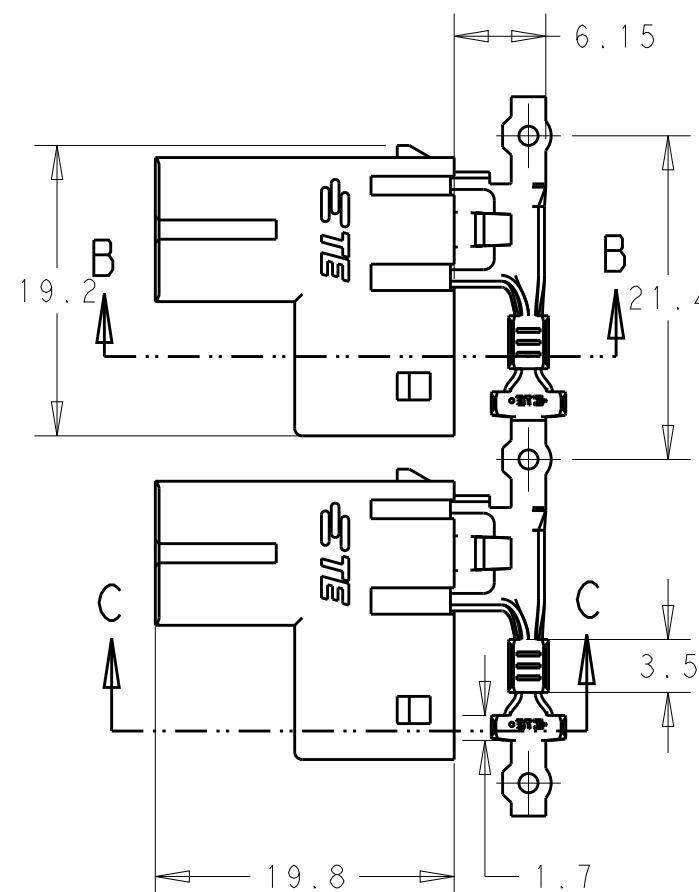
SIDE VIEW

TOP VIEW

Butting surface-
of housing

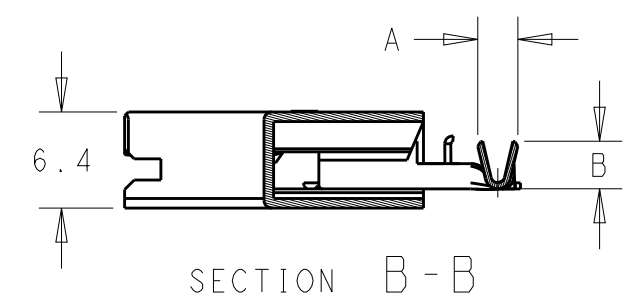
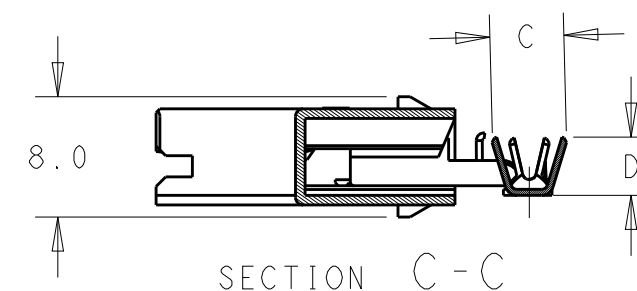
Sapping of the
tab's hole must
not exceed 0.1mm

TYPE B(When using resin, etc. for butting)



NOTE :

1. CONTACT MATEIRAL,TIN PLATED BRASS.
 2. HOUSING MATERIAL,NYLON 6/66,GLASS-FIBRE.
UL94V-0.
 3. GWT 750°C VERSION,ACCORDING TO IEC 60335-1.
- △4 NEW PN WITH DIFFERENT PACKAGING QTY
AND SMALLER REELING SIZE(24in).



4	6.9REF.(HIGH SIDE) 3.6REF.(SHORT SIDE)	6.6	4.5REF.	4.2	2.2-3.0	22-18	3-2299280-3
					3.40-4.32	14-12	3-2299280-2
4	3.9REF.	4.9	3.1REF.	2.7	2.2-3.0	22-18	3-2299280-1
	6.9REF.(HIGH SIDE) 3.6REF.(SHORT SIDE)	6.6	4.5REF.	4.2	3.40-4.32	14-12	2299280-3
					3.0-4.0	16-14	2299280-2
	3.9REF.	4.9	3.1REF.	2.7	2.2-3.0	22-18	2299280-1
	DIM D	DIM C	DIM B	DIM A	INSULATION	WIRE SIZE(AWG)	P/N

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN	08FEB2017
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CHK 08FEB2017

APVD	08FEB2017
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			M	D	N
PRODUCT SPEC					

108-106262

APPLICATION SPEC

114-106262

	WEIGHT
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CUSTOMER DRAWING

STE

TE Connectivity

NAME POD-LOK 250 FLAG ASSY.

SIZE	CAGE CODE	DRAWING NO
A 3	-	C-2299280

RESTRICTED TO

SCALE	2:1	SHEET	1	OF	1	REV	A 1 1
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Mouser Electronics

Authorized Distributor

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[2299280-3](#)