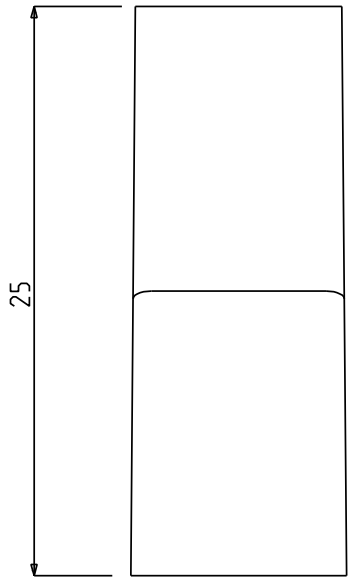
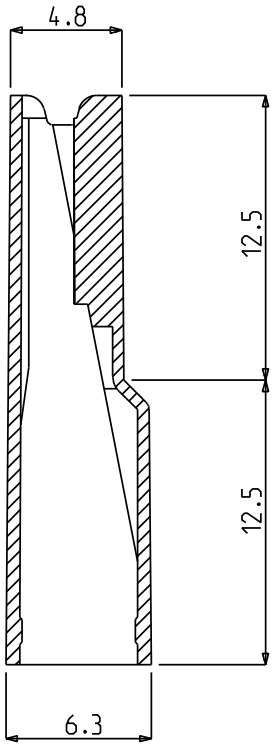
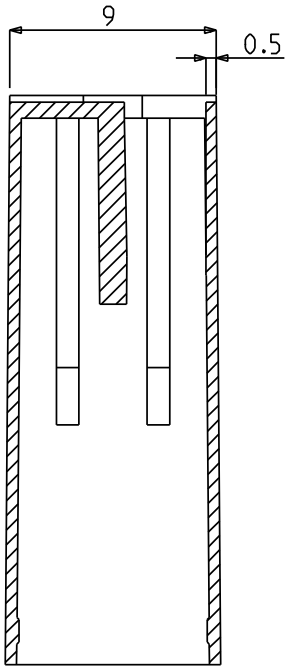
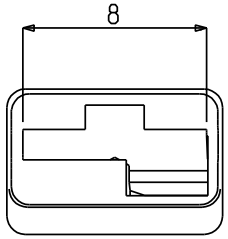
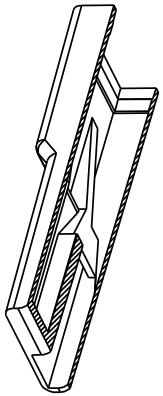
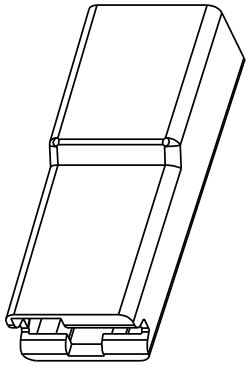




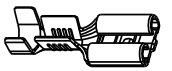






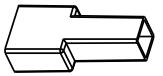


MATING TERMINALS

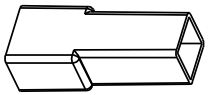


TF638241 /2
TF638541 /2
TF638641 /2

MATING HOUSINGS



OPTION - CT1003N



OPTION - CT1011

Tutti i codici possono essere seguiti da un carattere numerico indicante il colore All the Codes may be followed by one alphanumeric character indicating the color	POSTFIX	COLOUR
	1	Nero / Black
	2	Rosso / Red
	3	Verde / Green
	4	Giallo / Yellow
	5	Blu / Blue
	6	Marrone / Brown
	7	Grigio / Grey
	8	Viola / Violet
	9	Arancione/Orange

CODE	MATERIAL	UL94	GWT	Working Temp.	Approval
CT2002F	Nylon 66	V2	---	130° C	UL
CT2002FH	Nylon 66	V2	750 °C NOFLAME	130 °C	UL
CT2002FV	Nylon 46	V2	---	180 °C	UL
CT2002FV0	Nylon 6/66	V0	---	140 °C	UL
CT2002FZ	Nylon 66	V0	750 °C NOFLAME	140 °C	UL
CT2002FV0NF	Nylon 66	V0	750 °C NOFLAME	140 °C	UL

INDEX	DESCRIPTION	DATE
07	DIMENSIONAL VERIFICATION FOR MOLDS RENEWAL	9 FEB 2018
06	ADDED MATING CONNECTORS	29 GEN 2015
05	ADDED V0NF MATERIAL CODE	27 MAG 2013
04	UPDATED MATERIAL UL94-V0	23 NOV 2011

NAME

CT2002F

CONNETTORE FEMMINA 6,3mm

Connector housing - .250" pitch

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TOLERANCES UNLESS OTHERWISE SPECIFIED :

0 PLC	± 0.5
1 PLC	± 0.3
2 PLC	± 0.1
ANGLES	± 2°

MATERIAL : SEE TABLE
WEIGTH : —
FINISH : —

DWN. : G.C.
DATE : 15-APR-1992

CHK. : G.C.
DATE : 9 FEB 2018

REV. : 07

DIMENSIONS : mm
SCALE : 3:1
SIZE : A4
SHEET 1 OF 1

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