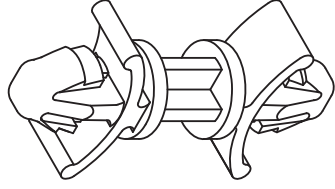
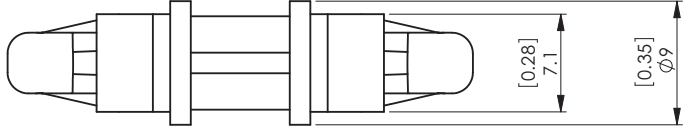
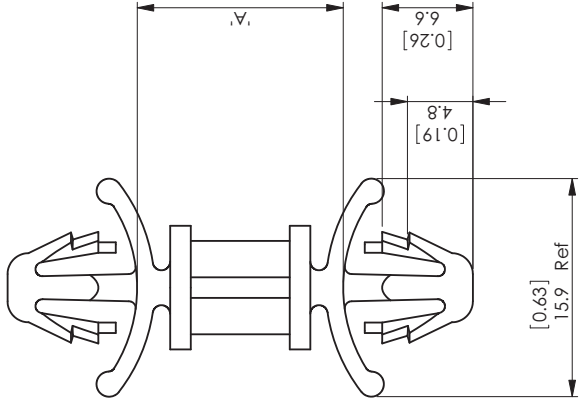


A		B		C		D		E		F	
REV.	MODIFICATION.	DATE		PRODUCTION RELEASE		DRN		DATE		DRN	
01		02/09/09				OW				OW	



ALTERNATE UNITS FOR REFERENCE ONLY

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Material: Nylon 6/6 UL94 V-2 (RMS-01)	Material: Nylon 6/6 UL94 V-0 (RMS-19)	'A' DIM	HOLE Ø	PANEL THICKNESS
DLCBSHD-10M-01	DLCBSHD-10M-19	10 [0.39]	6.30 ±0.05 [0.25 ±0.002]	0.8 - 2.2 [0.03 - 0.09]
DLCBSHD-20M-01	DLCBSHD-20M-19	20 [0.79]		
DLCBSHD-25M-01	DLCBSHD-25M-19	25 [0.98]		
DLCBSHD-30M-01	DLCBSHD-30M-19	30 [1.18]		
DLCBSHD-35M-01	DLCBSHD-35M-19	35 [1.38]		

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ALL DIMENSIONS IN mm
GENERAL TOLERANCES ±0.25
UNLESS OTHERWISE STATED
1 DECIMAL PLACE ±
2 DECIMAL PLACES ±
ANGULAR ±1°



MATERIAL: NYLON 6/6 UL94 V-2 (RMS-01)		COLOUR: NATURAL	
DESCRIPTION: HEAVY DUTY DUAL LOCKING CIRCUIT BOARD SUPPORT		PART No: SEE TABLE	
DRG No:	09-080	NPR No:	EU09-0048
DRN	OW	DATE	13/08/09
OW		CHKD	TC
		DATE	13/08/09
		SCALE	NTS
		SHEET SIZE	A4
		SHEET No.	1 OF 1

FORM No. 0143/00

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Essentra:

[DLCBSHD-10M-01](#) [DLCBSHD-10M-19](#) [DLCBSHD-20M-01](#) [DLCBSHD-20M-19](#) [DLCBSHD-25M-01](#) [DLCBSHD-25M-19](#) [DLCBSHD-30M-01](#) [DLCBSHD-30M-19](#) [DLCBSHD-35M-01](#) [DLCBSHD-35M-19](#)