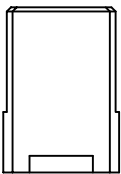


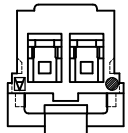
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	E1	ECR-17-013211	08SEP2017	M.G	D.Z

D

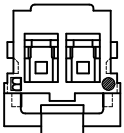
(2 POS.)



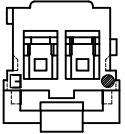
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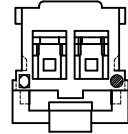
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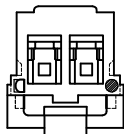
KEY E



KEY C

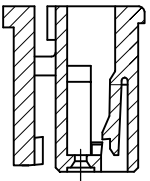
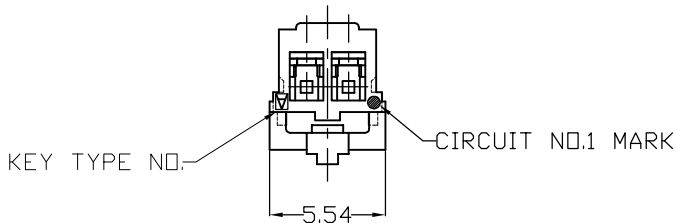


KEY D

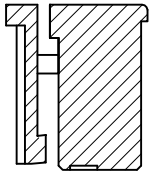


- NOTE:
1. GENERAL TOLERANCE: ± 0.3 , $\pm 3^\circ$
 2. MATERIAL: 66NYLON GF(UL94V-0)
 3. MATING CONN. P/N: SEE TABLE
 4. APPLICABLE CONTACT P/N: 1971031-1

C

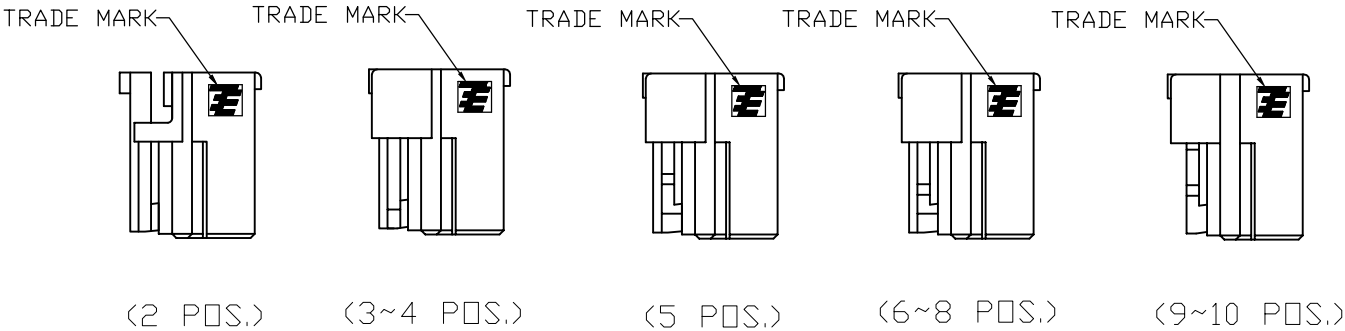
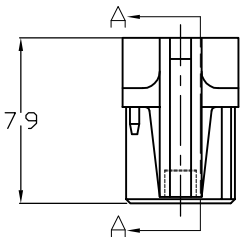
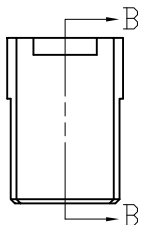


SEC. B-B

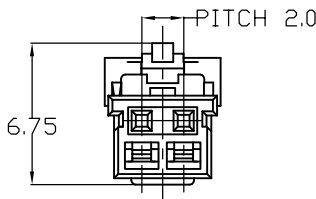


SEC. D-D

B



A



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Liu Jimmy 11JUN2008	TE Connectivity		
DIMENSIONS: mm		CHK Wu happye 11JUN2008			
		APVD Zhou Julian 11JUN2008	NAME Grace Inertia Connector 2.0 EV Series Plug Housing		
		PRODUCT SPEC 108-106001	APPLICATION SPEC		
MATERIAL SEE NOTE		WEIGHT 0	SIZE A2	CAGE CODE 00779	DRAWING NO C-1971030
		FINISH -	CUSTOMER DRAWING		
			SCALE 4:1	SHEET 1 of 3	REV E1

4

3

2

1

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REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

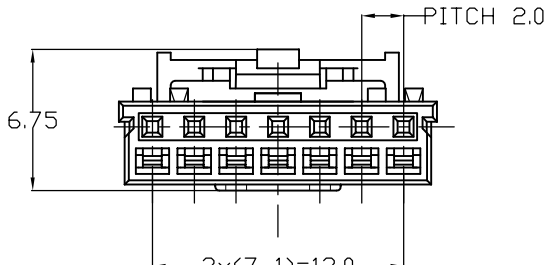
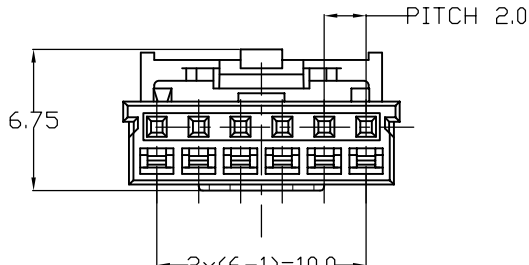
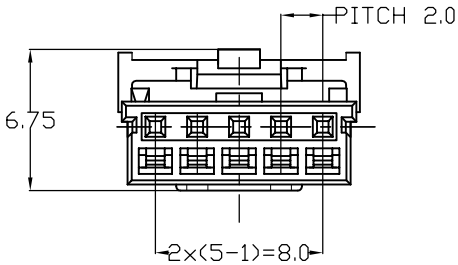
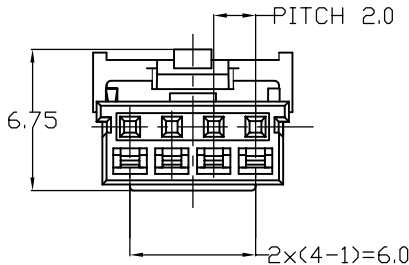
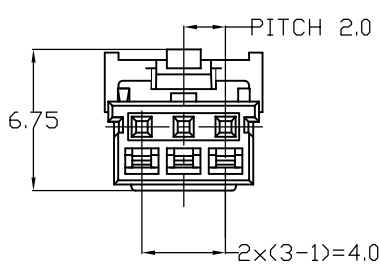
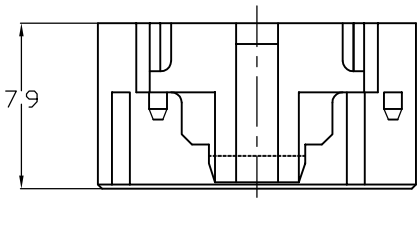
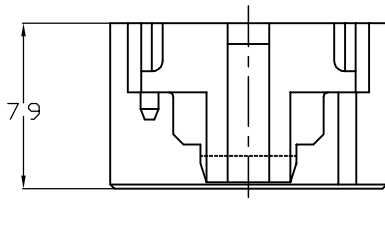
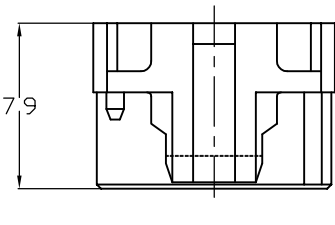
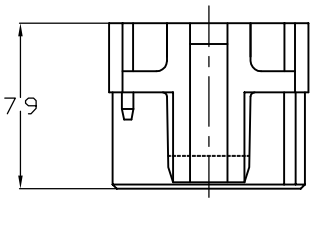
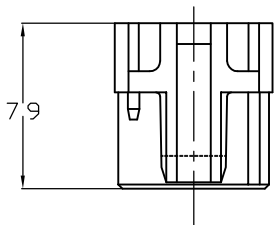
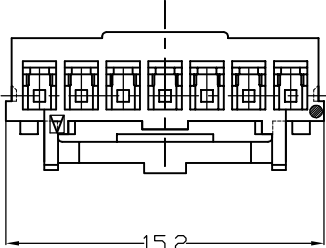
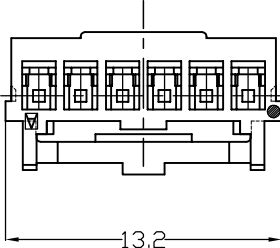
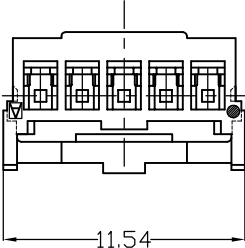
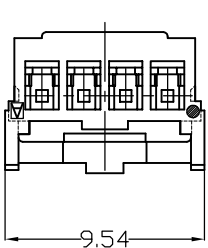
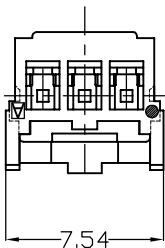
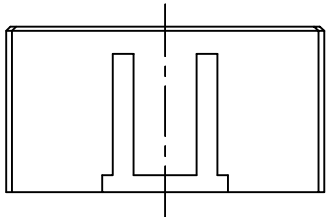
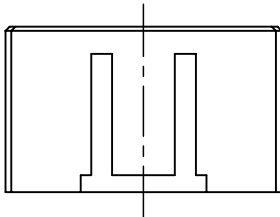
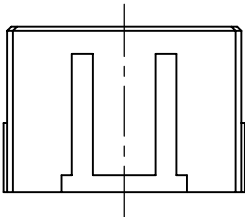
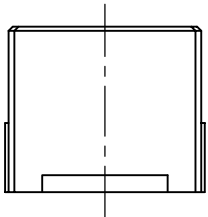
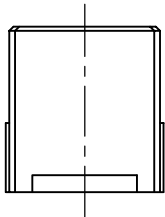
(3 POS.)

(4 POS.)

(5 POS.)

(6 POS.)

(7 POS.)



D

C

B

A

D

C

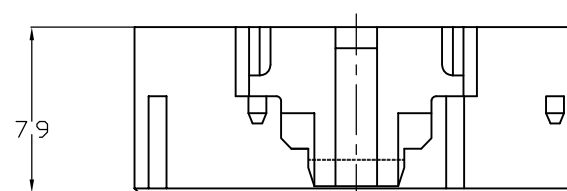
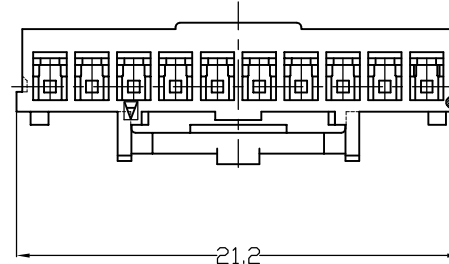
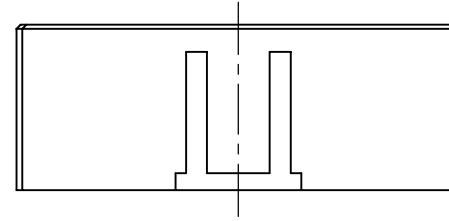
B

A

1971030

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Liu Jimmy 11JUN2008	 TE Connectivity		
DIMENSIONS: mm		CHK Wu Hapye 11JUN2008			
		APVD Zhou Julian 11JUN2008	NAME Grace Inertia Connector 2.0 EV Series Plug Housing		
		PRODUCT SPEC 108-106001			
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APPLICATION SPEC 114-5425			
MATERIAL		WEIGHT	SIZE A2	CAGE CODE 00779	DRAWING NO C-1971030
FINISH		CUSTOMER DRAWING	SCALE 4:1	SHEET 2 OF 3	REV E1

(10 POS.)

E1

THIS DRAWING IS A CONTROLLED DOCUMENT.	
DIMENSIONS: mm 	 TOLERANCES UNLESS OTHERWISE SPECIFIED. 0 PLC $\pm$ - 1 PLC $\pm$ - 2 PLC $\pm$ - 3 PLC $\pm$ - 4 PLC $\pm$ - ANGLES $\pm$ -
MATERIAL SEE NOTE	FINISH -

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[1971030-8](#)