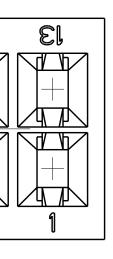
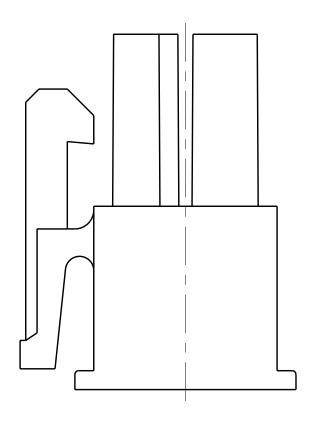


4805 (3/11)

METRIC
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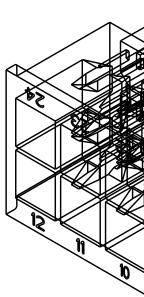




4

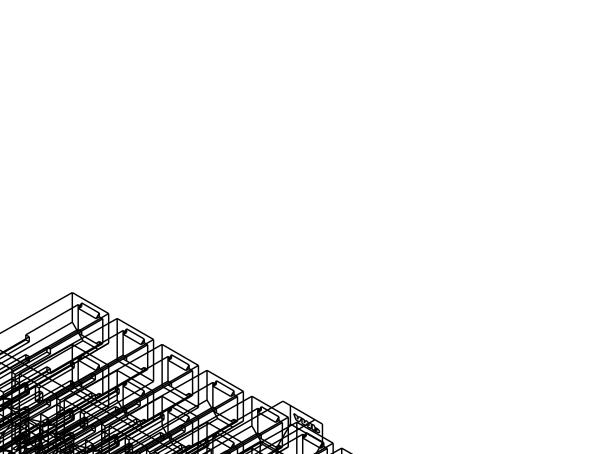
	NYLON, UL94V-0, NATURAL.
2.	DIMENSIONS IN BRACKETS AR
3.	FEMALE CONTACTS MUST BE I WIRE AND INSULATION CRIMP OF THE POSITION INTO WHIC FROM THE CIRCUIT NUMBER F

3



	4032.2	24	46.2[1.82]	51.7[2.04]	2-794657-4				
	3717.6	22	42[1.65]	47.5[1.87]	2-794657-2				
	3403	20	37.8[1.49]	43.3[1.7]	2-794657-0				
	3088.5 18   2774 16		33.6[ .32]	39.1[1.54]	1-794657-8	8			
			6 29.4[1.16] 34.9		-794657-6	57-6			
	2459.5	4	25.2[0.99]	30.7[ .2 ]	- 7 9 4 6 5 7 - 4				
	2   4 4 . 9	2	21[0.83]	26.5[1.04]	1 - 7 9 4 6 5 7 - 2				
	1830.4	0	16.8[0.66]	22.3[0.88]  8. [0.7 ]  3.9[0.55]	-794657-0				
	5 5.9	8	2.6[0.5]		794657-8				
	20 .3	6	8.4[0.33]		794657-6				
	886.8 4		4.2[0.17]	9.7[0.38]	794657-4				
	575.1	2	0[0]	5.5[0.22]	794657-2				
	volume mm <sup>3</sup>	NO OF POSITIONS	В	A±0.2[.0 ]	PART NUMBER	A			
ΤH	THIS DRAWING IS A CONTROLLED DOCUMENT.								
	DIMENSIONS: mm[INCHES] 0 PLC ±0.2[.01] 1 PLC ±0.2[.01] 2 PLC ±0.13[.005] C. CASH APVD 27JUN2007 C. CASH PRODUCT SPEC AMME RECEPTACLE HOUSING, 2 TO 24 POSITION, AMP-DUAC(TM) POWER CONNECTOR -								
MATE	RIAL - ANGLES	±- 5 ±0°30′ -	Size     cage code     drawing no       IT     -     A     1     0     0     7     9     C=794657		RESTRICTED TO	<b>-</b> )			
		CUST	OMER DRAWING	scale 4	:   SHEET OF REV				

SCALE	



## IN BRACKETS ARE IN INCHES. ACTS MUST BE INSERTED SO THAT THE TOP OF THE ISULATION CRIMPS ARE FACING THE CIRCUIT NUMBER TION INTO WHICH IT IS BEING INSERTED OR 180° RCUIT NUMBER FOR THAT POSITION.

	2				1			
LOC	DIST	REVISIONS						
СМ	00	Ρ	LTR	DESCRIPTION		DATE	DWN	APVD
			CI	REVISED PER ECO-II-005027		I5MAR20II	RK	HMR

D

В

## **Mouser Electronics**

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