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RELEASED FOR PUBLICATION

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LOC

DIST

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A1	ECR-14-002344	20FEB2014	GK	HMR

REPLACED BY OCEAN STYLE APPLICATOR PART
NUMBER 2151104-1

FOR REPLACEMENT PARTS FOR APPLICATOR 1855072
REFER TO ADDITIONAL PAGE(S). SPARE PARTS KIT (IF LISTED)
WILL REMAIN AVAILABLE.

THE REPLACEMENT OCEAN STYLE APPLICATOR HAS THE
SAME TERMINATOR/PRESS INTERFACE AS APPLICATOR
1855072

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	GOPALAKRISHNA HV			
		CHK	RAGHAVENDRA			
		APVD	RAGHAVENDRA			
		PRODUCT SPEC				
		APPLICATION SPEC				
		WEIGHT				
		CUSTOMER DRAWING		SCALE	SHEET 1 OF 2	
				REV	A1	



TE Connectivity	
NAME	
FINE ADJUST SIDE FEED HDM APPLICATOR	
SIZE	CAGE CODE
DRAWING NO	RESTRICTED TO
A3	©- 1855072




DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:
	0 PLC ±
	1 PLC ±
	2 PLC ±
	3 PLC ±
	4 PLC ±
ANGLES ±	
MATERIAL	FINISH

Figure 1 consists of two technical drawings. The left drawing, labeled 'AMP-O-LECTRIC TERM GUARD' (116), shows a complex, multi-faceted metal component with a 3/4 inch dimension indicated. The right drawing, labeled 'G TERMINATOR GUARD' (115), shows a simpler, more rectangular metal component with a 3/4 inch dimension indicated.

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LOC	DIST	REVISIONS					
A	66	P	LTR	DESCRIPTION	DATE	OWN	APVD
			A	RELEASED	26APR2006	DP	MC

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- This exploded view diagram illustrates the assembly of a mechanical device, likely a pump or motor. The components are numbered 1 through 57. Key assembly notes include:
- 1: Triangle symbol (Warning)
 - 2: Triangle symbol (Warning)
 - 3: Triangle symbol (Warning)
 - 4: Triangle symbol (Warning)
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 - 55: Triangle symbol (Warning)
 - 56: Triangle symbol (Warning)
 - 57: Triangle symbol (Warning)

THIS DRAWING IS A CONFIDENTIAL DOCUMENT FOR THE CUSTOMER'S INFORMATION IT IS SUBJECT TO A PATENT AND THE CUSTOMER'S UNDERSIGNED ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.		DWN D. FROUSE 19APR2006		 Tyco Electronics Harrisburg, PA 17105-3608	
DIMENSIONS: INCHES		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ±0.1 2 PLC ±0.01 3 PLC ±0.001 4 PLC ±0.0001 ANGLES ±°		NAME W. CLIFFORD 19APR2006	
		PRODUCT SPEC APPLICATION SPEC		FINE ADJUST SIDE FEED HDM APPLICATOR	
MATERIAL -		FINISH -		SIZE A	
		WEIGHT -		CASE CODE 00779	
		CUSTOMER DRAWING		DRAWING NO C-1855072	
				RESTRICTED TO -	
				SCALE 3.5	
				SHEET 1 OF 1	
				REV A	
CUSTOMER VIEWABLE ASSEMBLY					

POST-FEED 5/8 STROKE	PRE-FEED 1/8 STROKE	PRE-FEED 5/8 STROKE
 <p>Diagram showing a post-feed mechanism with a 5/8 stroke. The feed bar (47) is positioned behind the workpiece (91). The feed distance is indicated as -1 & -6 (with a triangle symbol).</p>	 <p>Diagram showing a pre-feed mechanism with a 1/8 stroke. The feed bar (48) is positioned in front of the workpiece (91). The feed distance is indicated as -2 (with a triangle symbol).</p>	 <p>Diagram showing a pre-feed mechanism with a 5/8 stroke. The feed bar (49) is positioned in front of the workpiece (91). The feed distance is indicated as -3 (with a triangle symbol).</p>

Mouser Electronics

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