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									D1	ECR-12-014032	06AUG2012	BW	TE

**REPLACED BY OCEAN STYLE APPLICATOR PART
NUMBER 2151040-1**

FOR REPLACEMENT PARTS FOR APPLICATOR 1528196
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
1528196

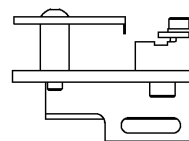
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN B. WEAVER		 TE Connectivity	
DIMENSIONS:		CHK T. ELBIN			
		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME FINE ADJ SIDE FD HD-I APPL	
		0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±			
		PRODUCT SPEC			
		APPLICATION SPEC			
MATERIAL		FINISH		SIZE A 3 CAGE CODE DRAWING NO C- 1528196 RESTRICTED TO	
		WEIGHT		SCALE SHEET 1 OF 2 REV D1	

1528196 → 1528196

[illegible]

- | | |
|--|--------------------|
| | CUTS CARRIER |
| | CUTS CARRIER |
| | CONTINUOUS CARRIER |
| | -1 AND SPARE PARTS |
| | -2 AND SPARE PARTS |
| | -6 AND SPARE PARTS |
| | SPARE PARTS KIT |
-
- This diagram is an exploded view of a mechanical assembly. It shows the following components and their assembly sequence:
- Top Assembly (Label A):** A vertical stack of parts including a top cap (37), a flange (39), a spacer (38), a flange (44), and a central block (45). A pin (46) is shown passing through the central block.
 - Central Assembly (Label B):** A central block (44) with a pin (45) and a clip (1). A bracket (2) is attached to the side of the central block.
 - Right Assembly (Label C):** A bracket (2) with a pin (3) and a clip (4). A pin (5) is shown passing through the bracket.
 - Bottom Assembly (Label C):** A base plate (46) with a pin (45) and a clip (1). A bracket (2) is attached to the side of the base plate.
 - Other Components:** A spring (24) is shown attached to a bracket (25). A pin (26) is shown passing through a bracket (27). A pin (28) is shown passing through a bracket (29). A pin (30) is shown passing through a bracket (31). A pin (32) is shown passing through a bracket (33). A pin (34) is shown passing through a bracket (35). A pin (36) is shown passing through a bracket (37). A pin (38) is shown passing through a bracket (39). A pin (40) is shown passing through a bracket (41). A pin (42) is shown passing through a bracket (43). A pin (44) is shown passing through a bracket (45). A pin (46) is shown passing through a bracket (47). A pin (48) is shown passing through a bracket (49). A pin (50) is shown passing through a bracket (51). A pin (52) is shown passing through a bracket (53). A pin (54) is shown passing through a bracket (55). A pin (56) is shown passing through a bracket (57). A pin (58) is shown passing through a bracket (59). A pin (60) is shown passing through a bracket (61). A pin (62) is shown passing through a bracket (63). A pin (64) is shown passing through a bracket (65). A pin (66) is shown passing through a bracket (67).

ON INSTALLATION, SET WIRE DISC TO LARGEST WIRE SIZE SETTING. USE OF SETTINGS BELOW MIN REQUIRED CRIMP HEIGHT SETTING WILL CAUSE DAMAGE TO CRIMP TOOLING.



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Mouser Electronics

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