PT NO	AMPS	VOLTS	TYPE	HSG	BAT STUD	AUX STUD	BRKT	SEAL	COLOR	NOTE
30137-40	40	12	1		-			HEN #11	-	
30137-30	30	12	1	METAL	14.22			HEN #11		
30137-25	25	12	1	METAL	14.22		NONE	HEN #11		
30137-20	20	12	1	METAL	14.22		NONE	HEN #11		
30137-15	15	12	1	METAL	14.22			HEN #11		
30137-10	10	12	1	METAL	14.22			HEN #11		
30137-8	8	12	1				NONE	HEN #11		
30137-6	6	12	1	METAL	14.22		NONE	HEN #11		
30137-5	5	12	1				NONE	HEN #11		
30137-4	4	12	1	METAL	14.22	1/.2/	NDNE	HEN #11		
								051		
PT NO	LAMPS	VOLTS	IYPE	HSG	BA I	AUX	RKK I	SEAL	COLOR	NOTE

Revision Control Record					Revision Control Record				
Rev.	Description of Change	ECN No.	Date	Rev.	Description of Change	ECN No.	Date	* 2-place De * 3-place De * Angular Di	
	CEE DA	<u>-</u>	4) D		•	* Metric: Re >>> NOT	
•	SEE PAG	JE		ΓŢ	JK	•	•	Dimensional except those millimeters	
				-	TC		•	"REF." or an	
	REVISIO	N	AC		E 5	•	•	Used On or Ref.:	

lerances Unless otherwise specifically noted, the following default tolerances;
2-place Decimal Dimensions +/-.02"
2-place Decimal Dimensions +/-.005"
Angular Dimensions +/-.1.0 beg,
Metric: Refer to equivalent English Dimension Tolerance
>>> NOTE: All tolerances are Non-Cumulative. <<<

ensional Units All dimensions are expressed in inches ept those shown in brackets (xxx) are expressed in

F." or an Asterisk (*) = Non-Toleranced Reference lension, shown for clarification purposes only.

Scale: 2:1 Drawn CM By:

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 $\ensuremath{\textit{DO NOT SCALE}}$ - Dimensional variation may occur during printing / reproduction.

Key for Special Characteristics:

Critical Characteristic, relating to Safety and/or Regulatory Compliance



Significant Characteristic relating to Process Control (SPC)

Control Dimension relating to Form - Fit - Function as defined by Cole Hersee Company and/or the Customer

(Note that the identification of any Characteristics as being "Special" does not alter the requirement that ALL specificed dimensions & tolerances must be met.)

Date Drawn: 08/15/14 Responsible N/A Engineer: Pg. 2 of 2



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Description: CIRCUIT BREAKER, 12V

Drawing / Part No.: 30137 SERIES Current Rev. SEE PAGE **CHART**