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PRODUCT DATA SHEET



MOTOR STARTER OVERLOAD RELAY PART NO. B3UA59-00-1D

<u>PART NUMBER – B3UA59-00-1D</u>: BRAH Electric, aftermarket direct replacement overload relays for Siemens 3UA59-00-1D, World Series, type 3UA, rated for 2.00-3.20 amps, suitable for use with 3TF30, 3TF31, 3TF32, 3TF33, 3TF34, 3TF35, 3TF40, 3TF41, 3TF42, 3TF43, 3TF44, 3TF45, 3TF46 contactors, mounts separately

PRODUCT SPECIFICATIONS

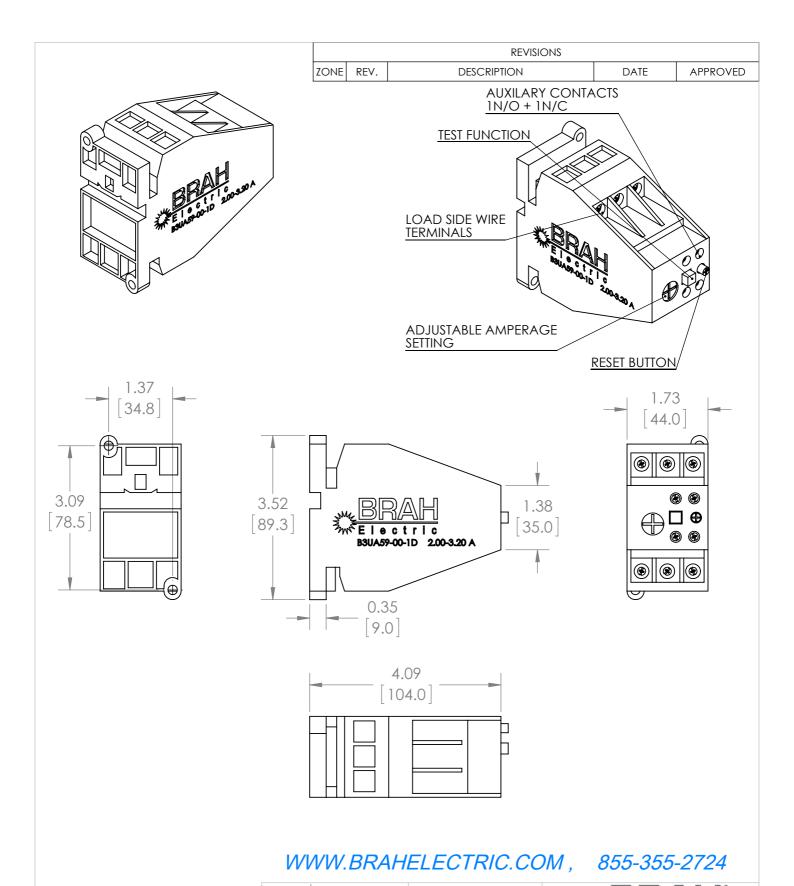
AY TYPE	VALUE (UNITS)	NOTES	COMMENTS	
PHA	SE 3			
POL	ES 3			
AMPERAGE M	2.00 (A)			
AMPERAGE M.	4 <i>X</i> 3.20 (A)			
VOLTAGE RATII	600V AC			
TRIP CURRE	NT .	125% OF DIAL SETTING		
SUITABLE FOR USE WI	· ·	3TF30, 3TF31, 3TF32, 3TF33, 3TF34, 3TF35, 3TF40, 3TF41, 3TF42, 3TF43, 3TF44, 3TF45, 3TF46		
RELAY STY	LE	SOLID STATE		

ADDITIONAL INFORMATION:

- * Overload relays are configured with adjustable amperage range settings. Many of the models overlap in amperage range, make sure to verify the required range specification for your application.
- * Auxiliary contacts are arranged with screw type terminals. Includes 1 NO & 1 NC auxiliary contact

WARRANTY:

All Products sold by BRAH Electric are guaranteed to be free of defect for a period of one year, under the condition that the product has been installed and operated properly. All items proven defective within the one year period will be replaced by BRAH Electric. In the event that we cannot provide a direct replacement, your monies will be refunded in full. We are not responsible for any consequential losses or damages outside of the defective product as well as any replacements or repairs performed by another party without our written authorization from BRAH Electric.



*NOTE: THIS BRAH ELECTRIC **OVERLOAD RELAY** B3UA59-00-1D AN AFTERMARKET DIRECT REPLACMENT FOR SIEMENS 3UA59-00-1D. SUITABLE FOR USE WITH 3UA MOTOR CONTROL SYSTEMS



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UNLESS OTHERWISE NOTED

ALL DIMENSIONS ARE IN INCHES METRIC UNITS ARE DISPLAYED BENEATH IN [MM.]

MATERIAL:

MOLDED CASE

N/A DO NOT SCALE DRAWING

OVERLOAD RELAY

SIZE DWG. NO B3UA59-00-1D SCALE:1:2

WEIGHT: 3.2 LBS