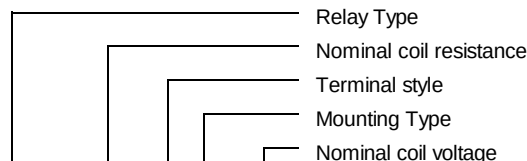


W-2000, Rev. 4

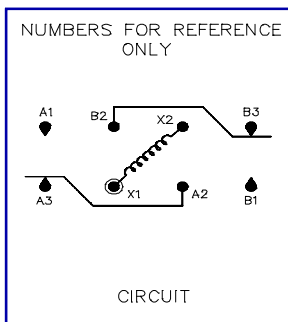
COIL DATA:

MODEL BR24 PART NUMBER	BR24-21()()-6V	BR24-85()()-12V	BR24-400()()-26V
NOMINAL COIL VOLTAGE	6 VDC	12 VDC	26 VDC
MAXIMUM COIL VOLTAGE	7.4 VDC	14.8 VDC	32 VDC
PULL IN VOLTAGE (MAX @ +125°C)	4.2 VDC	8.3 VDC	18 VDC
PULL IN VOLTAGE (MAX)	3.2 VDC	6.4 VDC	14 VDC
DROP OUT VOLTAGE (MIN)	0.3 VDC	0.6 VDC	1.3 VDC
COIL RESISTANCE $\pm 10\%$ @ 25°C	21 OHMS	85 OHMS	400 OHMS



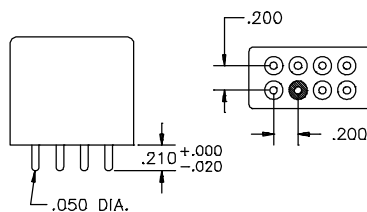
BR24 - 400 A 1 - 26V

SCHEMATIC TERMINAL VIEW

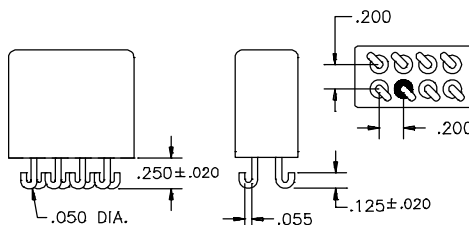


TERMINAL STYLES

Code A : Plug-in, tin plated

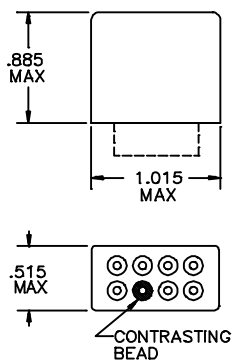


Code B : Solder hooks

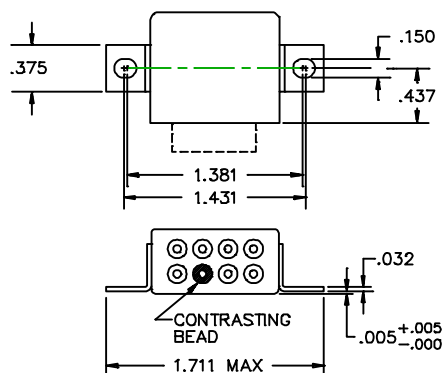


MOUNTING CODES

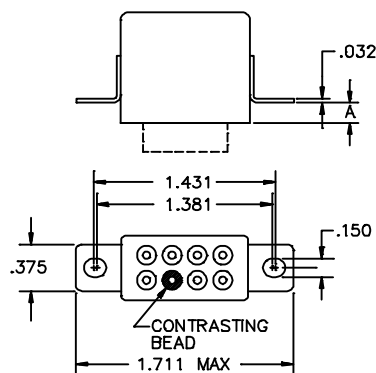
Code 1 : Plain can



Code 2 : 2 Hole bracket



Code 6 : A=.156 flange mounting
Code 5 : A=.250 flange mounting



GENERAL NOTES

- Unless otherwise specified, all tests made at nominal coil voltages, @ 25°C.
- For special coil variations, switching configurations, terminals styles and mounting types, consult the factory.
- Unless otherwise specified, tolerances on decimal dimensions are $\pm .010$ ".
- Specifications contained herein are subject to change without notice.