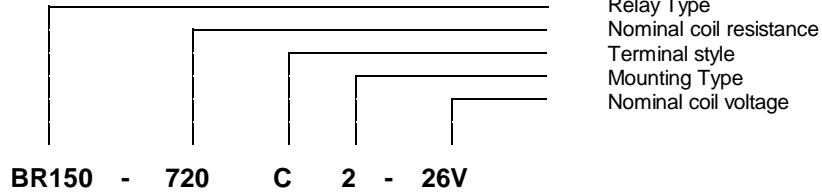


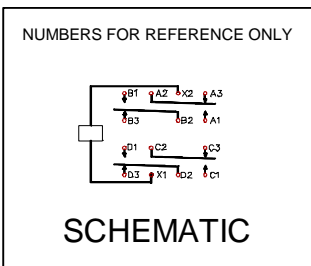


## COIL DATA:

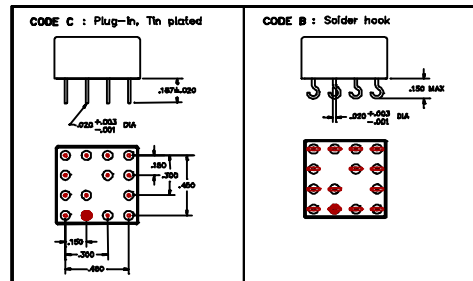
MODEL BR150 PART NUMBER	BR150-50()-6V	BR150-73()-9V	BR150-115()-12V	BR150-280()-18V	BR150-720()-26V	BR150-1040()-36V
NOMINAL COIL VOLTAGE	6 VDC	9 VDC	12 VDC	18 VDC	26 VDC	36 VDC
MAXIMUM COIL VOLTAGE	7 VDC	11 VDC	14 VDC	22 VDC	35 VDC	42 VDC
PULL IN VOLTAGE (MAX @+125°C)	3.8 VDC	5.6 VDC	7.6 VDC	11.2 VDC	18.0 VDC	22.8 VDC
PULL IN VOLTAGE (MAX)	2.7 VDC	4.2 VDC	5.4 VDC	8.4 VDC	13.5 VDC	17.1 VDC
DROP OUT VOLTAGE (MIN)	0.3 VDC	0.4 VDC	0.6 VDC	0.8 VDC	1.5 VDC	1.9 VDC
COIL RESISTANCE ± 10% @ 25°C	28 OHMS	73 OHMS	115 OHMS	280 OHMS	720 OHMS	1040 OHMS



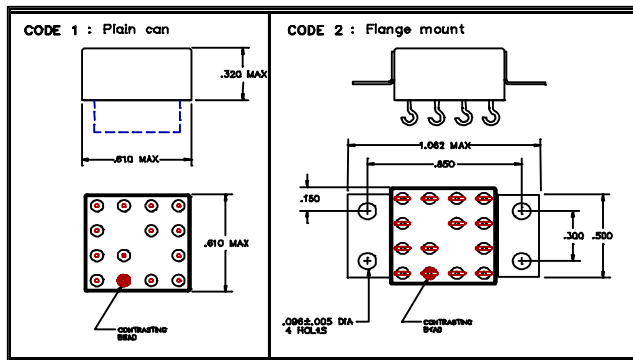
## SCHEMATIC TERMINAL VIEW



## TERMINAL STYLES



## MOUNTING CODES



## 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 ± .010".
- Specifications contained herein are subject to change without notice.