

ORDERING INFORMATION

957 H -1C -12 D S G- HV
 1 2 3 4 5 6 7 8

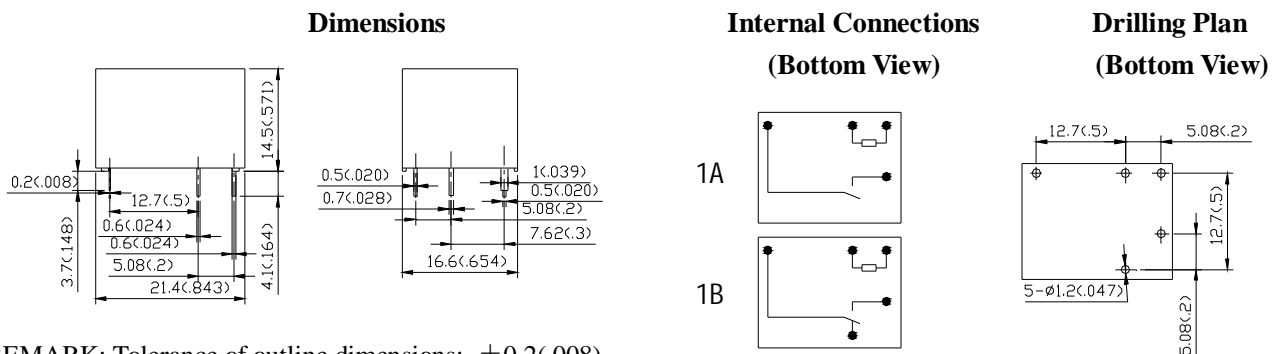
Surge Strength.....Nil = Standard Type
HV = High Dielectric Strength Type
 Contact Material.....Nil = General Contact
G = Contact With Gold Plating
 Enclosure.....Nil = General Type ; S = Sealed Type
 Coil Type.....D: DC
 Coil Voltage.....3V ~ 48V
 Contact Arrangement.....1A = 1 Form A (SPST-NO)
1C = 1 Form C (SPDT)
 Coil Sensitivity..... Nil = Standard Type ; H = High Sensitive Type
 Model Number.....957

COIL RATINGS (at 20°C)

COIL TYPE	Coil Nominal Voltage (V)	Coil Resistance ($\Omega \pm 10\%$)	Pick-Up Voltage (V) \leq	Drop-Out Voltage (V) \geq	Nominal Current (mA)
DC Standard Coils	3	20	2.25	0.3	150
	5	56	3.75	0.5	89.3
	6	80	4.5	0.6	75
	9	180	6.75	0.9	50
	12	320	9	1.2	37.5
	24	1150	18	2.4	20.9
	48	4600	36	4.8	10.4
DC High Sensitive Coils	3	27	2.25	0.30	111
	5	80	3.75	0.50	62.5
	6	110	4.50	0.60	54.5
	9	250	6.75	0.90	36
	12	440	9.00	1.20	27
	24	1760	18.00	2.40	13.5
	48	6980	36.00	4.80	9.2

* Max Continuous Voltage at 20°C: 110% of Coil Nominal Voltage.

OUTLINE DIMENSIONS



REMARK: Tolerance of outline dimensions: $\pm 0.2(0.008)$.

UNIT: mm (inch)

