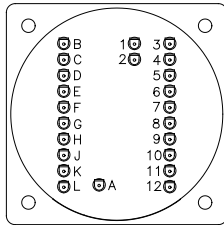


TOP VIEW



Actual markings will reflect terminal functions, not letter or number designation as shown above.

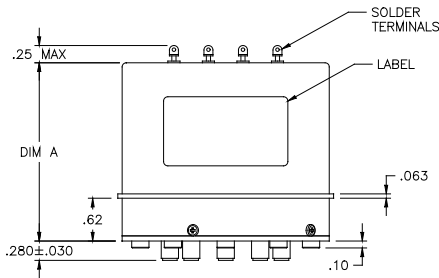
DC TERMINAL FUNCTIONS

PIN	NORMALLY OPEN		
	L, N	M, P	R, RH, RB, RBH, S, SH, SB, SBH
1	C	C+/-	+V SW
2	N/A	N/A	C RTN
3	AV 1	AV 1-/+	L 1 or BCD 1
4	AV 2	AV 2-/+	L 2 or BCD 2
5	AV 3	AV 3-/+	L 3 or BCD4
6	AV 4	AV 4-/+	L 4 or BCD 8
7	AV 5	AV 5-/+	L 5
8	AV 6	AV 6-/+	L 6
9	AV 7	AV 7-/+	L 7
10	AV 8	AV 8-/+	L 8
11	AV 9	AV 9-/+	L 9
12	AV 10	AV 10-/+	L 10

SCHEMATICS

Pages 129-136		
M14	M15	M16, M17

FRONT VIEW



INDICATORS

PIN #	A	B	C	D	E	F	G	H	J	K	L
	COM	1 or F/S	2	3	4	5	6	7	8	9	10

See Page 159 for Legend of Terms and Tolerances

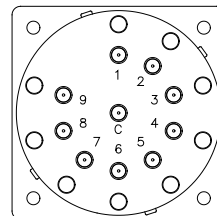
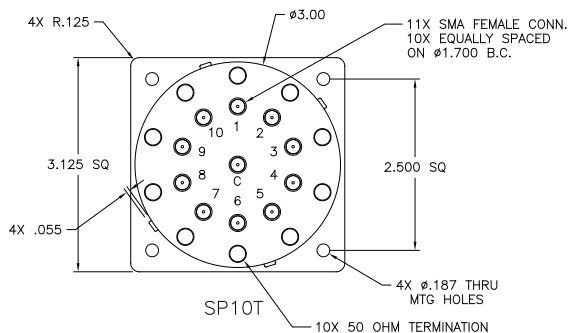
See Page 135 for Truth Table

OUTLINE DRAWING

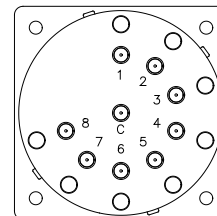
AVAILABLE OPTIONS*	DIMENSION "A"
L, M, N	2.23
P	2.58
R, RB, RBH, RH	2.95
S, SB, SBH, SH	3.10

* Consult factory for Dimension "A" when multi pin connector is desired.

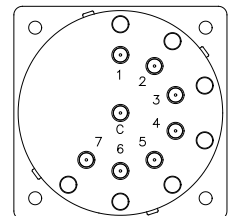
BOTTOM VIEW



SP9T



SP8T



SP7T