D9 - SERIES

SPECIFICATIONS AND ORDERING INFORMATION

2 5/16" DIAMETER 1.5 AMPS @ 28 VDC

The D9 Series has a 15° index with a maximum of 24 positions. Indexing is provided by a dual-ball hill and valley design. Standard features include solder lug terminals, adjustable stops and glass epoxy insulation.

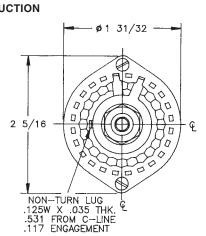


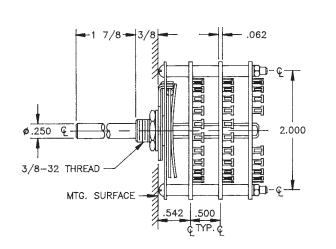
 \boldsymbol{D}

* FIGURES ARE SHOWN ON PAGE 57.

DIMENSIONS

STANDARD CONSTRUCTION **D9G** - GLASS EPOXY CONSTRUCTION







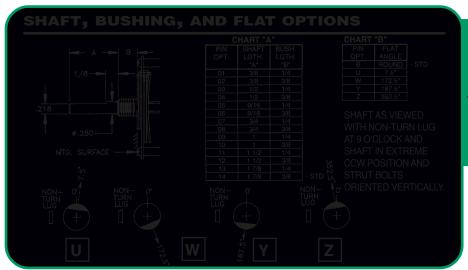
2010 Yonkers Road

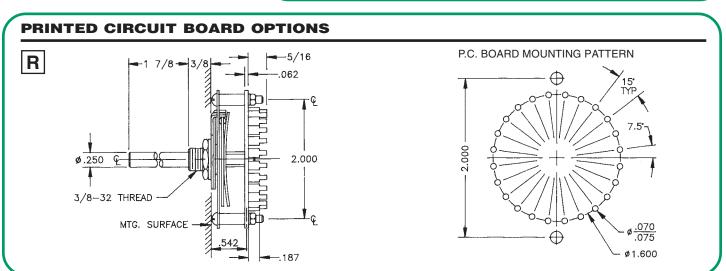
34

Raleigh, NC 27604

D9 - SERIES

SHAFT FLAT	SHAFT/ BUSHING	STOP TYPE	INDEX ANGLE	TERMINAL TYPE	CONTACT TYPE	ACTIVE POSITIONS	TOTAL POLES	INSULATION TYPE	2 DIGIT SERIES
SEE CHART "B"	SEE CHART "A"	A - ADJ. F - FIXED C - CONT.		L - SOLDER LUG R - REAR P.C.	S - SHORTING N - NON SHORTING	24 - MAX @ 15°	01 - MIN.	G - GLASS	D9
-	CHART "A"	ONAL OPTION	ADDITIO		DARD OPTIONS	IMBER FOR STANI	D ORDER NU	MERS SPECIFIE	





CUSTOM SWITCHES ARE AVAILABLE. CONTACT THE FACTORY WITH YOUR COMPLETE SPECIFICATIONS.



2010 Yonkers Road Raleigh, NC 27604