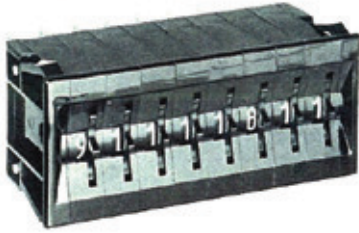
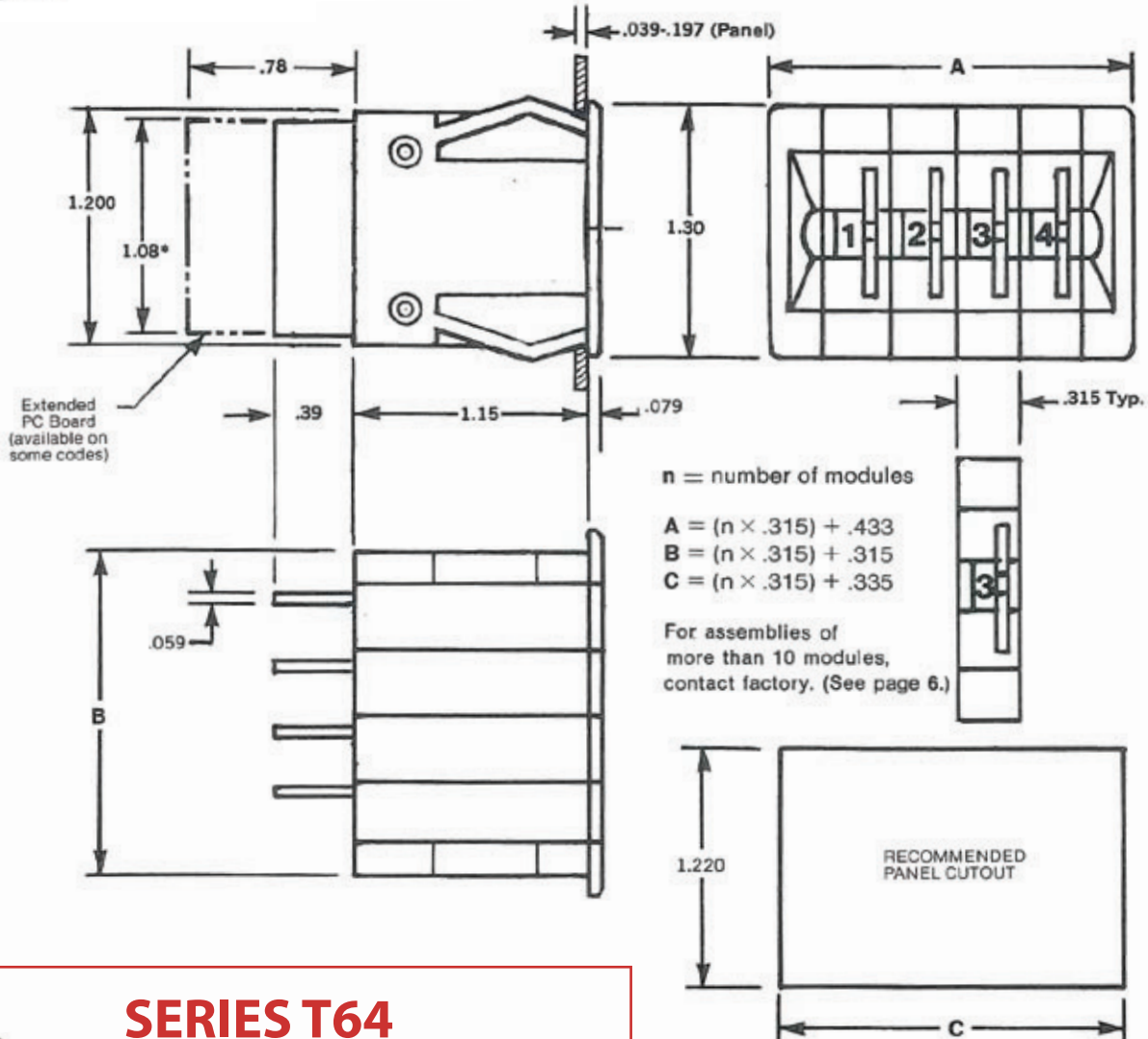


# STANDARD SIZE THUMBWHEELS SERIES T65 FRONT, SNAP-IN MOUNT



Available in 8, 10, 10 and 16 positions and a wide variety of output codes. Can be furnished with extended PC board to provide mounting of other components. (See Page 5.) Stops may be inserted at factory or in the field to control dial rotation. (See Page 7.)



## SERIES T64

### CIRCUIT BOARD MOUNT



Wheel and detent spring are mounted in case so as to elevate the contact wiper set. This permits direct mounting on PC board without modifying the board to recess into switching housing. Typically, the circuit board plugs into a chassis and the thumbwheel switch is mounted to permit presetting to circuit functions. Available in 8, 10, 12 and 16 positions. Dimensions are the same as Series T65.

\*This dimension may vary depending upon PC board application.

Endcaps & Spacers for T65			
Finish	Endcap	.315" Spacer	.394" Spacer
Black Gloss	609-0810	609-0830	609-0870
Black Matte	009-1691	009-1661	009-1666

### SWITCH CHARACTERISTICS:

Dielectric Strength . . . . . 500 VAC  
Temperature . . . . . -40°C to + 70°C

Remove excess solder flux with 40% isopropyl alcohol in distilled water. Other de-fluxing agents may damage switch housings. If you cannot use isopropyl alcohol, contact factory.