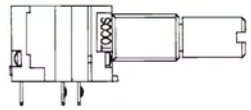
TOCOSAMERICA

TP-9 Series Part Numbering System



Example: TP96G00N 20S B103 A104
M7-5mm Shaft-6mm dia

											POT #1		POT #2		
TP	**9**	**6**	**G**	**00**	**N**	**–**	**20**	**S**	**–**	**B**	**103**	**A**	**104**

Style
TP = PC Term
RH = PC Top Adj.

Size
9 mm

Type
6 = 300 Deg Rotation

Structure
N Single Unit Single Shaft
G Dual Unit Single Shaft
D Dual Unit Dual Shaft
F Triple Unit Dual Shaft
H Quad Unit Dual Shaft
Q Quad Unit Single Shaft
P Six Pack Single Shaft
R Six Pack Dual Shaft
T Triple Unit Single Shaft

Combinations
00 No Combination
01 Center Detent
03 Center Tap
08 31-Detent
80 41-Detent
82 11-Detent
74 Bracket
116 Bracket & Center Detent

Resistance Code
First & Second Digit = Value
Third Digit = Multiplier
I.E. 103 = 10,000 Ohms

Resistance Taper
A Audio (CW Log)
B Linear
C CCW Log

Shaft Ending
SK Slotted & Knurled
S Screw Driver Slot
F Flatted
R Rounded
H Deep Slot

Shaft Length in mm
Including Bushing

Switch Type
Blank No Switch
N Rotary Switch
A Momentary Push On
X Push-Push Switch
NA Rotary + Mom Push On
Z Push Lock Mechanism

1) Choose the potentiometers structure.
2) Select a combination, if none use 00.
3) Select switch type, if none leave blank.
4) Select shaft length, including the bushing. Standards are 15 & 20mm.
5) Select shaft ending.
6) Select taper and ohmic value.
7) Determine bushing and shaft sizes. (Other combinations are available, please consult TOCOS if you have any questions).