Potentiometers

		Resistive Element	Power (watts)	Resistive Range (ohms)	Tolerance	Resistance Taper (Law)	Body Dimension	Shaft	Bushing	Terminals
	O POT	ENTIOMETE	RS 🗖 INI	DUSTRIA	L					
	470	Conductive plast	ic 0.5	150-5 meg	±10%, ±20%	6 Linear Non-Linear	15/16" dia.	Plain, Slotted Flatted Knurled 1/4" dia. Metal	Plain Locking 3/8" dia. Metal	PC Solder lug Wire-wrap
53		Conductive plast	ic 2.0	50-5 meg	±10%, ±20%	% Linear Non-Linear	1" dia.	Plain, Slotted Flatted Knurled 1/4 " dia. Metal	Plain Locking 3/8" dia. Metal	Solder lug
		Note: 53 Series a	vailable with	rotary switc	hes.					
	RV4) RV7)	Carbon compositi	on 2.25	50-5 meg	±10, ±20%	Linear Non-Linear	1.156" dia.	Plain, Slotted Flatted 1/4" dia. Metal	Plain Locking Watertight 3/8 " dia. Metal	Solder lug
+		Note: J Series ava	ailable as Bri	dged-T, Brid	ged-H, L and	Straight-T atten	uators.	• •		
Contraction of the second seco	EJ 380	Conductive plast	ic 2.0	Extra lon 50-5 meg	g life version ±10%, ±20%	of J, with single Linear Non-Linear	e or dual confi 1" dia.	gurations. Plain, Slotted Flatted Knurled 1/4" dia. Metal	Plain Locking 3/8" dia. Metal	Solder lug
33		Note: 380 Series	available wit	h rotary swit	ches. 100,00	00 cycle life.		• •		-
	381	Conductive plast	ic 1.0	100-5 meg	±10, ±20%	Linear Non-Linear	5/8" dia.	Plain, Slotted Flatted Knurled 1/8" dia. Metal	Plain Locking 1/4" dia. Metal	Solder lug Wire wrap
69.00	1	Note: 381 Series	available wit	h rotary mor	nentary and	alternate action s	switches.			
E	485	Conductive plast	ic 2.0	50-5 meg	±10, ±20%	Linear Non-Linear	1" dia.	Plain, Slotted Flatted Knurled 1/4" dia. Metal	Plain Locking 3/8" dia. Metal	Solder lug
555	13	Note: 485 Series	has rotationa	al life of +1,0	00,000 cycle:	S.				
Mili	tary		•	vides Mil ed in th	• •		uding, bu	ıt not limit	ed to th	e following
	Indu	strial	Boai	Board Washable		Wirewound		Trimme	er	Resistor
	Series 53(RV4) Series J(RV4) Series 382(RV6), 392(RV6) G (RV6) and W(RV6)		Seri	92 (RV6 & R es 382(RV6) G (RV6) W(RV6)	V8)	Series 43 (RA20) Series 58(RA30)		Series R(RJ11)		Series RW