

# Quick Reference Listing



Vishay Spectrol













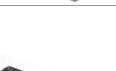

PRODUCT	SERIES/ MODEL	DESCRIPTION
	<a href="#">11</a>	1" (25.4 mm) diameter, 11 turn dial
	<a href="#">15</a>	1" wide rectangular, 10 turn (3 digit) or 100 turn (4 digit) dial
	<a href="#">18</a>	22.2 mm diameter, 15 turn dial
	<a href="#">21</a>	1 13/16" (46.02 mm) diameter, 15 turn dial
	<a href="#">23</a>	30.6 mm diameter, 10 turn multidial
	<a href="#">25</a>	46 mm diameter, 20 turn dial
	<a href="#">26</a>	30.6 mm diameter, recessed, 10 turn multidial
	<a href="#">28</a>	28 mm diameter, 21 turn dial
	<a href="#">43</a>	3/4" (19 mm) rectangular, multi turn cermet trimmer
	<a href="#">63</a>	3/8" (10 mm) square, single turn cermet trimmer
	<a href="#">64</a>	3/8" (10 mm) square, multi turn cermet trimmer
	<a href="#">70</a>	1 1/4" (31.75 mm) rectangular, multi turn cermet trimmer
	<a href="#">100</a>	1 5/16" (33.3 mm) diameter, single turn wirewound precision potentiometer
	<a href="#">122</a>	1 1/16" (27 mm) diameter, single turn wirewound precision potentiometer
	<a href="#">128</a>	1 1/16" (27 mm) diameter, single turn conductive plastic precision potentiometer
	<a href="#">132</a>	1 5/16" (33.3 mm) diameter, industrial single turn wirewound potentiometer











PRODUCT	SERIES/ MODEL	DESCRIPTION
	<a href="#">138</a>	1 5/16" (33.3 mm) diameter, industrial single turn conductive plastic potentiometer
	<a href="#">140</a>	1/2" (12.7 mm) diameter, single turn wirewound precision potentiometer
	<a href="#">142</a>	1/2" (12.7 mm) diameter, single turn wirewound servo-type, precision potentiometer
	<a href="#">148</a>	1/2" (12.7 mm) conductive plastic potentiometer
	<a href="#">149</a>	1/2" (12.7 mm) cermet potentiometer
	<a href="#">152</a>	7/8" (22.2 mm) diameter single turn wirewound precision potentiometer
	<a href="#">157</a>	7/8" (22.2 mm) diameter, industrial, plastic bushing and servo-mount conductive plastic potentiometer
	<a href="#">202</a>	1 3/4" (44.5 mm) diameter, single turn wirewound precision potentiometer
	<a href="#">208</a>	1 3/4" (44.5 mm) diameter, single turn conductive plastic precision potentiometer
	<a href="#">248</a>	1/2" (12.7 mm) conductive plastic potentiometer
	<a href="#">249</a>	1/2" (12.7 mm) cermet potentiometer
	<a href="#">302</a>	2" (50.8 mm) diameter, single turn wirewound precision potentiometer
	<a href="#">308</a>	2" (50.8 mm) diameter, single turn conductive plastic precision potentiometer
	<a href="#">357</a>	7/8" (22.2 mm) diameter, bushing-mount conductive plastic potentiometer
	<a href="#">502</a>	7/8" (22.2 mm) diameter, 10 turn upper grade precision potentiometer
	<a href="#">533</a>	7/8" (22.2 mm) diameter, 3 turn wirewound potentiometer

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PRODUCT	SERIES/ MODEL	DESCRIPTION
	<a href="#">534</a>	7/8" (22.2 mm) diameter, 3 turn wirewound potentiometer
	<a href="#">535</a>	7/8" (22.2 mm) diameter, 5 turn wirewound potentiometer
	<a href="#">536</a>	7/8" (22.2 mm) diameter, 10 turn wirewound precision potentiometer with plastic shaft
	<a href="#">552</a>	7/8" (22.2 mm) diameter, 3 turn wirewound upper grade precision potentiometer
	<a href="#">657</a>	Industrial bushing mount type, conductive plastic position sensor
	<a href="#">702</a>	7/8" (22.2 mm) diameter, single turn wirewound precision potentiometer
	<a href="#">708</a>	7/8" (22.2 mm) diameter, single turn, conductive plastic precision potentiometer
	<a href="#">802</a>	1 13/16" (46 mm) diameter, 10 turn wirewound upper grade precision potentiometer
	<a href="#">830</a>	1 13/16" (46 mm) diameter, 3 turn bushing mount wirewound potentiometer
	<a href="#">852</a>	1 13/16" (46 mm) diameter, 3 turn wirewound upper grade precision potentiometer
	<a href="#">860</a>	1 13/16" (46 mm) diameter, 10 turn bushing mount wirewound potentiometer
	<a href="#">971</a>	Throttle position sensor with spring return system
	<a href="#">151 HE</a>	HE Size 09 (22.2 mm), industrial servo mount, Hall effect sensor
	<a href="#">162</a>	1/2" (12.7 mm) 10 turn bushing mount wirewound precision potentiometer
	<a href="#">164</a>	1/2" (12.7 mm) 10 turn servo mount wirewound precision potentiometer

PRODUCT	SERIES/ MODEL	DESCRIPTION
	<a href="#">21P</a>	1 13/16" (46 mm) diameter, 11 turn dial
	<a href="#">34 THE</a>	Size 09 (22.2 mm), 10 turn servo or bushing mount, Hall effect sensor
	<a href="#">351 HE</a>	Size 09 (22.2 mm), single turn bushing mount, Hall effect sensor
	<a href="#">50 SHE</a>	Size 05 (12.7 mm), single turn servo mount, Hall effect sensor
	<a href="#">601 HE</a>	Full 360° smart sensor, Hall effect technology
	<a href="#">631 HE</a>	Size 09 (22.2 mm), single turn bushing mount, Hall effect sensor
	<a href="#">78 SHE</a>	Size 09 (22.2 mm), single turn servo mount, Hall effect sensor
	<a href="#">970 - 1036</a>	Industrial sensor for harsh environments, throttle position / through-hole
	<a href="#">981 HE</a>	Throttle position sensor in Hall effect technology, hollow and D-shaft versions
	<a href="#">RMHE</a>	Rotative transducer elements in Hall effect technology

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