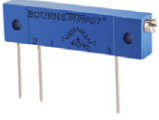
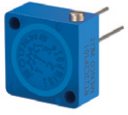
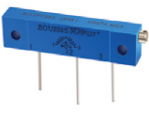
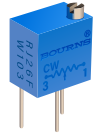


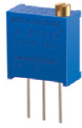
BOURNS® TRIMPOT® POTENTIOMETERS

MILITARY SPECIFICATION MODELS

MIL-PRF-27208				MIL-PRF-22097				
RT12	RT22	RT24	RT26	RJ12	RJ22	RJ24	RJ26	RJ50
								
1-1/4" Wirewound	1/2" Wirewound	3/8" Wirewound	1/4" Wirewound	1-1/4" Cermet	1/2" Cermet	3/8" Cermet	1/4" Cermet	1/4" Cermet
22-Turns	25-Turns	25-Turns	11-Turns	22-Turns	25-Turns	25-Turns	12-Turns	Single-Turn

*Military trimmers are NOT RoHS compliant. They meet MIL-STD specifications.

HI-RELIABILITY MIL-SPEC

MIL-PRF-39015		MIL-PRF-39035		
RTR22	RTR24	RJR24	RJR26	RJR50
				
1/2" Wirewound	3/8" Wirewound	3/8" Cermet	1/4" Cermet	1/4" Cermet
25-Turns	25-Turns	25-Turns	12-Turns	Single-Turn

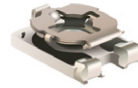
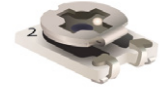
*Military trimmers are NOT RoHS compliant. They meet MIL-STD specifications.

OPEN-FRAME THROUGH-HOLE SINGLE-TURN

3306	3352
	
6 mm Cermet	3/8" Cermet
.2 Watt	.5 Watt

*All open-frame trimmers are RoHS compliant, except for Model 3352. Model 3352 requires an LF suffix at the end of the part number in order to be RoHS compliant.

OPEN-FRAME SMD SINGLE-TURN

TC33	TC42
	
3 mm Cermet	2 mm Cermet
.1 Watt	.1 Watt

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RoHS Directive 2015/863 Mar. 31, 2015 and Annex