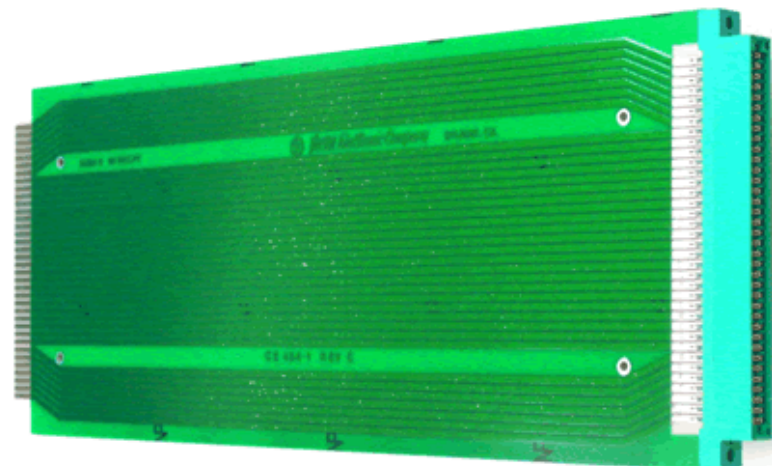


General Purpose Test Extender Part No. : 3690-2



Length : 11.00"
Height : 4.5"
Toung Height : 3.7"
Contacts : Ni / Gold 36 ea. Side, 0.100" Ctrs
Current Rating : 5 amps at 10F'. Rise
Voltage Rating : 200 VDC or AC Peak
Receptacle Contacts : Ni / Gold Plated
Material : FR4 Epoxy Glass, 2 oz. Copper
NEMA Grade : FR4
UL Flammability Class : 94V - 0

Description :

Contact fingers at the other end of extender card are gold plated provides low insertion force and positive contact with printed circuit boards
 Receptacles have double action phosphor bronze contacts with high quality, long life mounted on top of the extender
 Appropriate polarizing keys are supplies with the receptacle
 Probe hooks may be attached to tips on receptacles
 These also make useful experimental Plugbords

Vector Part No. & Detailed Chart for 3690 Series Test Extenders

Part No.	Length	Height	Toung Height	DIM.	Contact Strips	Width of Strip	Receptacle Supplied	Capacitance Between Front Strip to Back	
3690	6.5"	4.5"	3.6"	0.46"	22 ea. Side, 0.156" Ctrs	0.092"	R644	9.0 pf	4.5 pf
3690-2	11.0"	4.5"	3.7"	0.40"	36 ea. Side, 0.100" Ctrs	0.062"	R636	18.0 pf	6.3 pf
3690-6	11.0"	4.5"	3.6"	0.46"	22 ea. Side, 0.156" Ctrs	0.092"	R644	15.0 pf	8.0 pf
3690-8	5.5"	2.73"	2.3"	0.22"	22 ea. Side, 0.100" Ctrs	0.062"	R644-2	9.0 pf	3.2 pf
3690-16	6.5"	4.5"	3.6"	0.46"	28 ea. Side, 0.125" Ctrs	0.062"	R656	9.0 pf	4.5" pf

email us your requirements : inquire@vectorelect.com

11115 Vanowen St., North Hollywood, CA 91605, USA

Tel.: (818) 985 8208, (800) 423 5659; Fax : (818) 985 7708

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3690-2