



Assembly (-127)
Made in U.S.A.

The Dual 16-Channel Board is typically used inside a test fixture to simultaneously connect one net to 16 of 1 nets. There are two, single 16-Channel CMOS Analog Multiplexers (DG406) on the assembly.

The control signals for the 4-bit address decoder (A3 - A0) and enable signal (EN) are common to both devices. The headers are on 0.100 inch centers and suitable for wire-wrap.

The following page shows the schematic and top view of the assembly.

CheckSum LLC
6120 195th Street NE
Arlington, WA 98223
Tel: 1.877.CHECKSUM
Tel: +1 360.435.5510
Fax: +1 360.435.5535
www.checksum.com



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