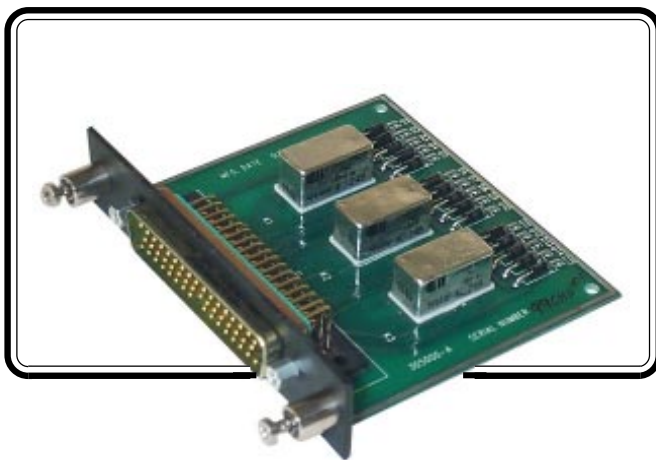


## SR 343 12 Pole Switching Module

## Three, Four Pole Relays For Multiple Switching Applications



- ◆ Three, Four Pole Mil Qualified Relays
- ◆ Each Pole is Capable of Carrying Two Amps
- ◆ Gas Filled and Hermetically Sealed for High Altitude Operation
- ◆ PMA Approved
- ◆ Tested to Meet or Exceed DO160D
- ◆ Easily Field Serviceable - Worldwide
- ◆ Backed By SANDIA aerospace's 3 Year Warranty

SANDIA aerospace's SR 343 provides three independent 4-pole relays that can be simultaneously activated or individually controlled depending upon your installation requirements. Each of the 12 poles is rated to carry up to 2 amps of current. All relays are Mil qualified, gas filled and hermetically sealed inside a metal housing, making it ideally suited for high altitude applications

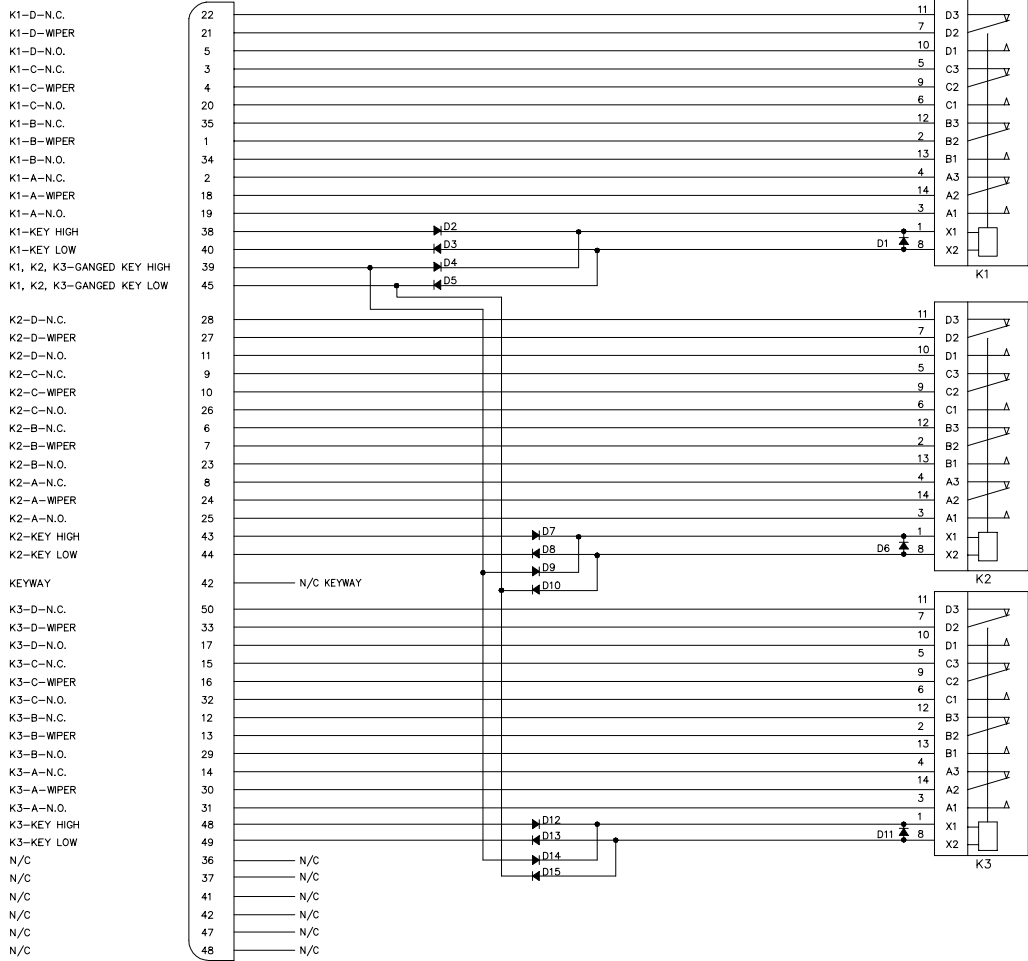
The SR 343 is approved for use up to 70 thousand feet and has been tested to meet the demanding vibration requirements of helicopter operations.

SANDIA aerospace maintains a complete inventory of Line Replaceable Units for immediate delivery should a replacement unit ever be required.

**MARC70...Simplifying Your Avionics Installations**



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SR 343 Schematic

Specifications

Size: 3.9" x 3.48"  
 Weight: .2 lbs  
 Certification: FAA PMA approved  
 Altitude: Tested to 70,000 Feet  
 Temperature: -55 to + 70 degrees



SRU-10 9.5" L x 3.3" D x 4.4" H



SRU-5 5.4" L x 3.3" D x 4.4" H .7 lbs

