Electronic Control Amplifier - Page 1 of 1



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| 0 | verall Length:                          |
|---|---|
|   | .750 inches                             |
|   | verall Height:                          |
|   | .500 inches                             |
|   | verall Width:                           |
| - | .750 inches                             |
|   |   |
|   | verage Life Measurement:<br>ot rated    |
|   | asic Shape Style:                       |
|   |   |
|   | ectangular or square                    |
|   | ncased                                  |
|   |   |
|   | perating Control Method:<br>lanual      |
|   | ianuai<br>Istallation Design:           |
|   | Installation Design:                    |
|   | ontrol Type:                            |
|   | ontrol type:<br>ocal                    |
|   | ircuit Construction Type:               |
|   | olid state                              |
|   | npedance Rating Per Channel:            |
|   | .000 megohms operating channel          |
|   | ignal Data Type Per Channel:            |
|   | perating channel analog voltage         |
|   | onnection Type And Location:            |
|   | onnector, plug rear                     |
|   | onnection Contact Type And Quantity:    |
|   | 0 connector, plug external              |
|   | pecial Features:                        |
|   | Iultiple input range low gain amplifier |
|   | helf Life:                              |
| N | /a                                      |
| U | nit Of Measure:                         |
|   |   |
| D | emilitarization:                        |
| N | 0                                       |
| F | iig:                                    |
|   | 32200                                   |