NSN 5895-01-475-7780

Wave Form Converter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5895-01-475-7780 **Overall Length:** 4.750 inches **Overall Height:** 2.500 inches **Operating Tempurature Range:** +0.0/+78.0 degrees celsius **End Application:** MOTO-RC-ONT-ROLL **Basic Shape Style:** Rectangular or square Inclosure Type: **Encased** Installation Design: Mechanical **Circuit Construction Type:** Solid state Frequency Per Channel: 5.0 kilohertz operating channel **Signal Data Type Per Channel:** Operating channel range **Special Features:** Input voltage 180 v dc to 355 v dc; output scale 180 v dc to 355 vdc= 0-10 vdc output signal directly proportional to rated dc input voltage. Imes rated input or 1500 volts whichever is greater. Cy of setpoint linearity and repeatability + or - .25% fs @ dc, 6 connectors, 3/16th diameter mtg hole Shelf Life: N/a **Unit Of Measure:**

Demilitarization:

Yes - demil/mli

Fiig:

A32200