

View Online at <https://aerobasegroup.com/nsn/5895-01-200-4101>

**End Application:**

Direction finder set model an/bld-1

**General Description:**

Input impedance 50 ohms; center freq 60 mhz; input vswr 1.30; video load impedance 300 ohms; input phase range 0 to 360 deg; output level 160 mv; freq range 50 mhz to 70 mhz; maximum phase error 1.5 degrees at 60 mhz and 6.5 degrees at 50 mhz to 70 mhz; zero crossing error 1.5 degrees at 60 mhz, 3.75 degrees 54 mhz to 66 mhz, 6.5 degrees 50 mhz to 70 mhz; o/p voltage tracking porm 5 mv; pulse operation 30 nsec rise time, 75 nsec duration; o/p impedance 50 ohms; rf to video isolation 300 ohms; 2.050 in. Lg max; 1.480 in. W max; 0.700 in. H; eight pin terminals 0.102 in. Dia

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

Yes - demil/mli

**Fiig:**

A23900