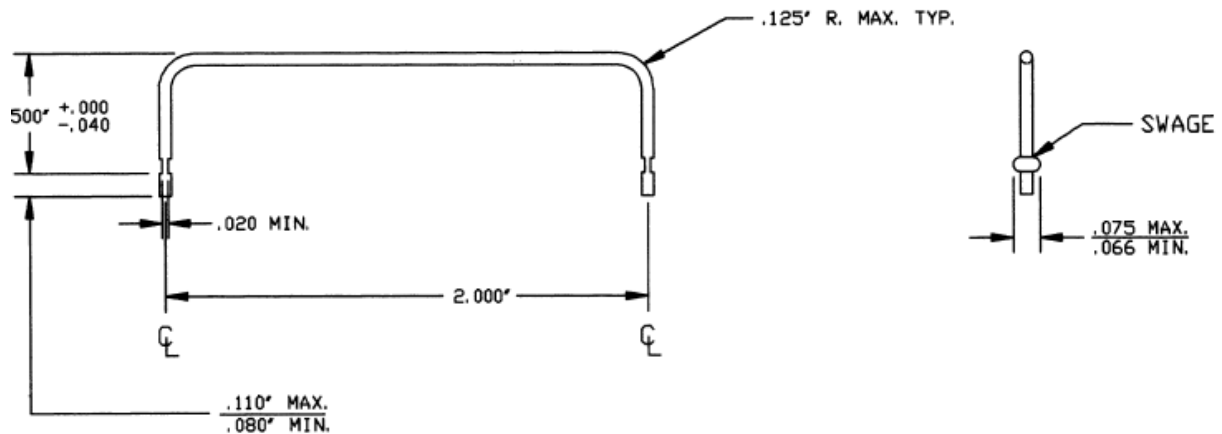


Manufacturer: Michigan Spring & Stamping
Manufacturer's part no.: 01494
Material specification: Phosphor Bronze, UNS C51000
Antenna used: Wire loop antenna
Gain (dB): Instead of gain – dimensions below

NOTES

1. SOLDERABILITY TEST PERFORMED ON BOTH ENDS OF ANTENNA UP TO SWAGE IN ACCORDANCE WITH METHOD 208 OF MIL-STD 202 WITH 95% COVERAGE OF NEW SOLDER.
2. PART TO BE SEALED IN PLASTIC BAG AFTER CLEANING, IN APPROXIMATE 1000 PIECE LOTS, TO MINIMIZE OXIDATION.
3. MATERIAL: .050" DIA. PHOSPHOR BRONZE WIRE, COPPER ALLOY UNS #C51000.



IT INTERACTIVE TECHNOLOGIES INC				
2266 NORTH SECOND ST. NORTH ST. PAUL MN 55109				
DECIMAL TOL. ±.020"	FINAL ASSEMBLY NO. 60-670-43	SCALE 2/1	DRAWN BY THORSON	
FRACT. TOL.	TITLE VECTOR PORT ANTENNA			
ANGULAR TOL.	DATE 10/24/96	SIZE B	PART NUMBER 44-695	REV C