

SAJ-300-S1

Advanced

Trihedral Corner Reflector, 30"

Description:

Model SAJ-300-S1 is a 30" x 30" x 30" trihedral corner reflector, featuring a rugged aluminum construction with a gold chemical film finish. The trihedral reflector simulates radar target precisely and is widely used for Radar system calibration. With a ¼-20 threaded mounting hole for a built in mounting bracket, the reflector can be mounted onto a tripod for rapid system setups.



Features:

- High RCS
- Setup with Ease
- Rugged Configuration

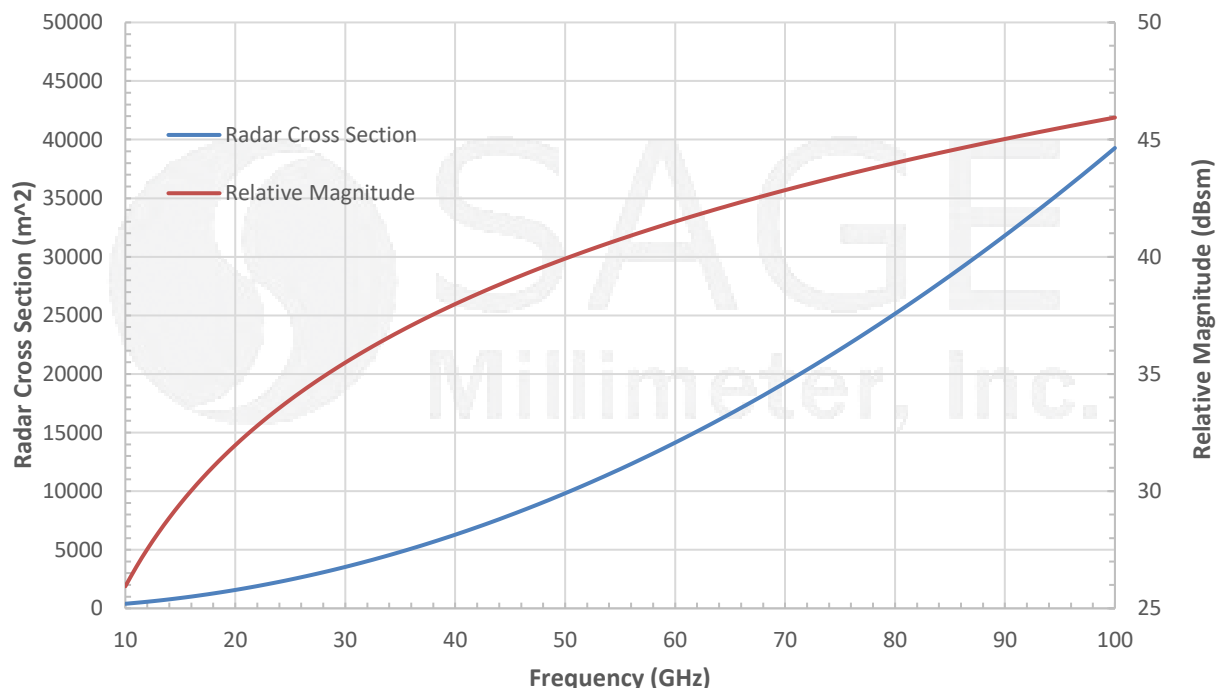
Applications:

- Radar Target Simulator
- Radar System Evaluation
- Radar System Calibration

Mechanical Specifications:

Item	Specifications
Mounting	¼-20 Threaded Hole
Material	Aluminum
Finish	Gold Chem Film
Edge Length	30"
Outline	AJ-S-30.0

Calculated Radar Cross Section and Relative Magnitude



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