

# SureShot III™

## PRODUCT SPECIFICATIONS MICROWAVE RECEIVE

### MECHANICAL

Control unit	19" W x 3.5" H x 8" D, rack mount
Pan/Tilt sensor	Pots

### ELECTRICAL

Power: Positioning Only = 12V DC @ 250 mA quiescent  
Positioning and Internal Pan/Tilt controller = 115V AC and 12V DC  
(Current dependent upon pan/tilt used)  
RS232 interface: 115,200 B, 8 bit, no parity (baud rate adjustable)  
All programmed data stored in nonvolatile Flash RAM  
Can be supplied with circuitry to directly power pan/tilt

### ENVIRONMENTAL

Control Unit 0 – +50°C

### POSITIONING ACCURACY\*

Resolution  $\pm 1^\circ$

\*Local magnetic disturbances may increase error.

### PAN/TILT HEAD INTERFACE

Solid state with speed control

### CENTRAL RECEIVE SOFTWARE (OPTIONAL)

Proprietary software for Operator use – Windows™ PC

Specifications subject to change.

