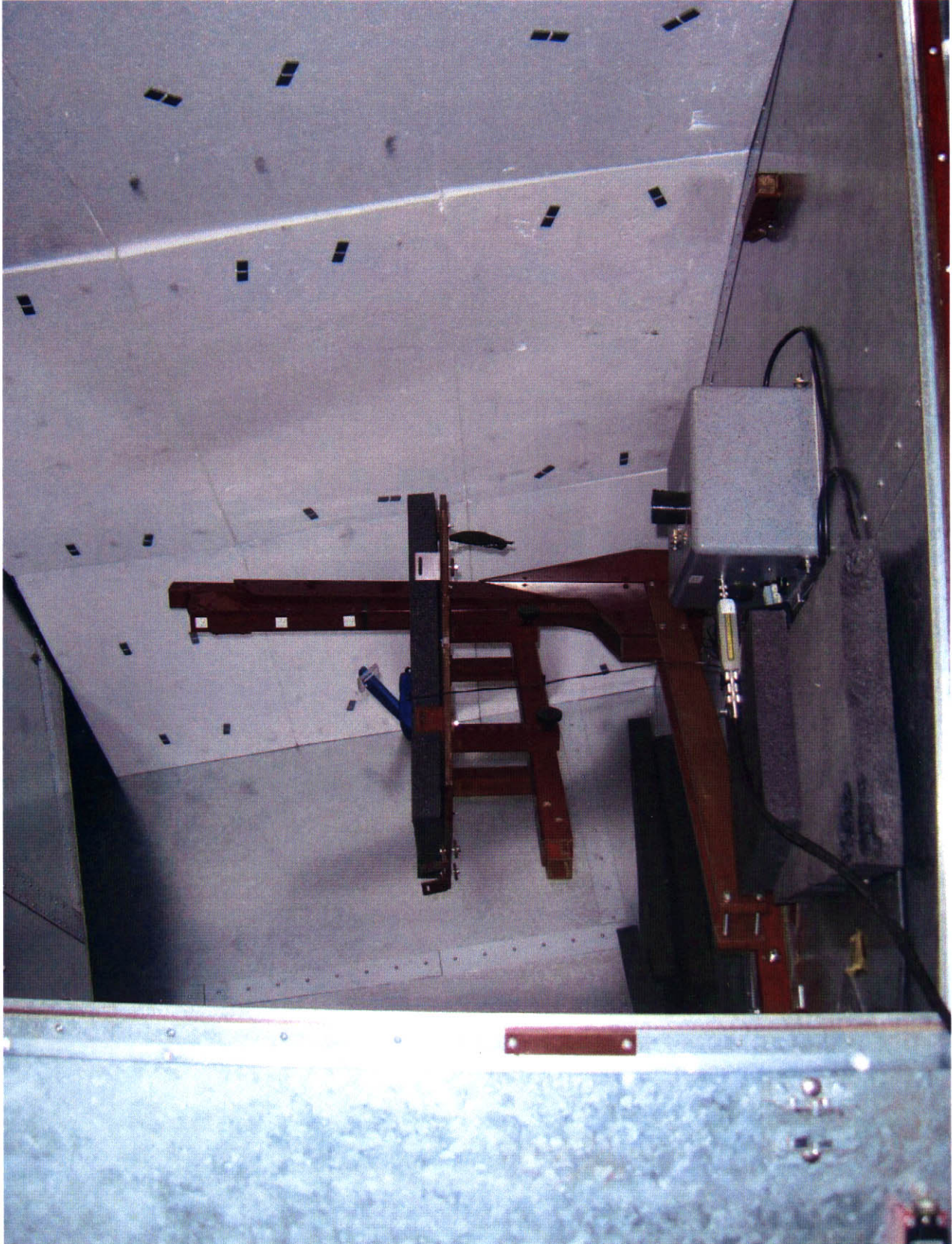




TESTED FOR: CRESTRON ELECTRONICS, INC.
ITEM: WATERPROOF REMOTE AND DOCKING STATION
CONDUCTED EMISSION, 150 kHz TO 30 MHz

S/N: X100419, 1468551, AND X100385
M/N: WPR-48 AND WPR-DS

JOB NO.: 401219-01-000
DTB01R04-0960

FILE NO.: DSC02194
ENCLOSURE 2

2 DECEMBER 2004
PHOTO 1





TESTED FOR: CRESTRON ELECTRONICS, INC.

ITEM: WATERPROOF REMOTE AND DOCKING STATION

RADIATED EMISSION,

30 MHz to 1 GHz

FILE NO.: DSC02197

ENCLOSURE 3

S/N: X100419, 1468551, AND X100385

M/N: WPR-48 AND WPR-DS

2 DECEMBER 2004

PHOTO 1

JOB NO.: 401219-01-000

DTB01R04-0960





TESTED FOR: CRESTRON ELECTRONICS, INC.
ITEM: WATERPROOF REMOTE AND DOCKING STATION
RADIATED EMISSION,
1 TO 5 GHz
FILE NO.: DSC02205
ENCLOSURE 3

JOB NO.: 401219-01-000
DTB01R04-0960

S/N: X100419, 1468551, AND X100385
M/N: WPR-48 AND WPR-DS

2 DECEMBER 2004
PHOTO 2





TESTED FOR: CRESTRON ELECTRONICS, INC.

ITEM: WATERPROOF REMOTE AND DOCKING STATION

CLOSE UP OF WATERPROOF REMOTE AND
WATERPROOF REMOTE DOCKING STATION

JOB NO.: 401219-01-000
DTB01R04-0960

FILE NO.: DSC02201
ENCLOSURE 3

S/N: X100419, 1468551, AND X100385

M/N: WPR-48 AND WPR-DS

2 DECEMBER 2004
PHOTO 3

