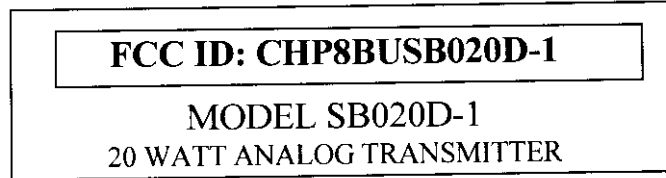


5.0 IDENTIFICATION LABEL

FCC Paragraph 2.983 (f), 2.1003 (a), 2.925, 2.926



6.0 PHOTOGRAPHS

FCC Paragraph 2.983 (g)

Included

7.0 RF POWER OUTPUT MEASUREMENTS

FCC Paragraph 2.985

Visual Output Power	20 watts peak sync
% Video Modulation	87.5%
Type Video Modulation	Per FCC 73.663 (b) (1)
Aural Power	.63 watts average
Method of Measurement	Per FCC 73.663 (b)

The transmitter was operated into a dummy load of substantially zero reactance with a resistance equal to the transmission line characteristic impedance. The transmitter's peak output power was determined using the factor 1.68 times the average output. The transmitter's % power meter was found to be within 2% of the indications provided by the external average power meter with output variations of 80% to 110% of the transmitter's rated output.