## LOT 051JEA

LOCATION	Site Name Map Grid Reference Altitude	: : :	Mount Stud NZMS260/J4 442164 1080 m Abo Sea	0
FREQUENCY AND	CLASS OF EMISSI	ИС		
Class of Associate	ision Carrier Emission (Vision d Sound Carrier Emission (Sound)	n) : :	33 567.25 6M253CF 572.75 750KF3EGN	MHz MHz
MAXIMUM POWER OF EMISSIONS				
Maximum eirp of peak vision carrier		:	Special condition (b)	
ANTENNA POLARISATION		:	Vertical	
NOMINAL ANTENN	A HEIGHT	:		ve Mean und Level
RECEIVE COVERA NZMS 262-15 36	GE LOCATIONS 6646, 371643, 3	: 70647.		

SPECIAL CONDITIONS

- (a) The effective radiated power of any emission on 156.8 MHz  $\pm 8$  kHz shall be attenuated by 7 dB more than the level specified as the Unwanted Emission Limit in the General Provisions.
- (b) The effective isotropic radiated power shall;
  (1) not exceed 45 dBW over the sector 35° to 180°.
  (2) be less than 20 dBW over sector 180° through TN 35°.