			PART	LOT 005JJE
LOCATION FREQUENCY AND	Site Name Map Grid Reference Altitude CLASS OF EMISSION	:	NZMS260/H4 785793 1174 m Abo	1
Class of Associat	Vision Carrier Emission (Vision) ed Sound Carrier Emission (Sound)	:	54 735.25 6M253CF 740.75 750KF3EGN	MHz MHz
MAXIMUM POWER OF EMISSIONS				
Maximum eirp carrier	of peak vision	:	46 dBW e	irp
ANTENNA POLARISATION		:	Vertical	
NOMINAL ANTENNA HEIGHT		:		ve Mean und Level
RECEIVE COVERAGE LOCATIONS NZMS 262-15 265578, 267539, 279545,			9560	

SPECIAL CONDITIONS

(a) The maximum permitted interfering signal is 30 dB μ V/m measured with a vertically polarized antenna or 50 dB μ V/m measured with a horizontally polarized antenna.