

PART LOT 003JJC

LOCATION            Site Name            :    Parahaki  
                   Map                    :    NZMS260/Q07  
                   Grid Reference      :    315089  
                   Altitude             :    243 m Above Mean  
   Sea Level

## FREQUENCY AND CLASS OF EMISSION

Channel                         :    44  
Nominal Vision Carrier        :    655.25             MHz  
Class of Emission (Vision)    :    6M253CF  
Associated Sound Carrier      :    660.75             MHz  
Class of Emission (Sound)    :    75OKF3EGN

## MAXIMUM POWER OF EMISSIONS

Maximum eirp of peak vision carrier                 :    27    dBW eirp

ANTENNA POLARISATION                                    :    Horizontal

NOMINAL ANTENNA HEIGHT                                 :    17    m Above Mean  
   Ground Level

## RECEIVE COVERAGE LOCATIONS

NZMS262-2 625613, 628606, 632615, 628612

## SPECIAL CONDITIONS

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