

LOT 066JFF

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| LOCATION | Site Name | : | Hedgehope |
| | Map | : | NZMS260/F45 |
| | Grid Reference | : | 782485 |
| | Altitude | : | 644 m Above Mean Sea Level |

FREQUENCY AND CLASS OF EMISSION

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|----------------------------|---|-----------|-----|
| 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

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|-------------------------------------|---|-----------------------|
| Maximum eirp of peak vision carrier | : | Special condition (a) |
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| ANTENNA POLARISATION | : | Vertical |
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|------------------------|---|----------------------------------|
| NOMINAL ANTENNA HEIGHT | : | 115 m Above Mean Ground Level |
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| RECEIVE COVERAGE LOCATIONS | : | |
| NZMS 262-16 149410, 152416, 157413, 154406, | | |

SPECIAL CONDITIONS

- (a) The effective isotropic radiated power shall:
- (1) not exceed 32 dBW over the sector 180° to 200°.
 - (2) be less than 20 dBW over the sector 200° through TN to 180°.
- (b) The maximum interfering signal level is 30 dBµV/m measured using a vertically polarized antenna or 50 dBµV/m measured with a horizontally polarized antenna.