
DESCRIPTION OF ACTIVE DEVICES

COMPONENT DESIGNATION

PRODUCT NAME

D300/	PROD. ADAPT. CIRCUIT, ASIC
D401/	MICROCIRCUIT, SRAM
D403/	MICROCIRCUIT, EEPROM
D501/	FUNCTIONAL CIRCUIT, DSP
D700/	PROD. ADAPT. CIRCUIT, ASIC
D900/	MICROCIRCUIT AND GATE
D901/	MICROCIRCUIT AND GATE
N1001/	MICROCIRCUIT, RX FRONT END
N1100/	MICROCIRCUIT, RX BACK-END IC(AMS)
N1200/	MICROCIRCUIT, RFIC, JACE II
N1201/	OSCILLATOR, VCO
N1302/	MICROCIRCUIT, MIXER/AMPL.
N1400/	MICROCIRCUIT, RF, mmic, PA, 800mhz
N1401/	MICROCIRCUIT, SPDT,900 Mhz
N1402/	MICROCIRCUIT, PA, MMIC, mesFet
N1500/	FILTER, DIPLEXER
N1501/	FILTER, DUPLEXER
N1502/	SW,2GHZ
N650/	PROD. ADAPT. CIRCUIT, ASIC
Z1000/	FILTER
Z1001/	FILTER
Z1002/	QUARTZ CRYSTAL FILTER, BANDPASS, LIN PHS
Z1200/	QUARTZ CRYSTAL UNIT, SMD CERAMIC PKG
Z1301/	SAW FILTER, TX
Z1302/	QUARTZCRYSTAL FILTER, SAW, FILTER
Z1303/	QUARTZCRYSTAL FILTER, SAW, FILTER
Z1304/	SAW FILTER
Z1400/	ISOLATOR, 836 MHZ
Z1401/	ISOLATOR, 1880 MHZ
Z300/	QUARTZ CRYSTAL UNIT, 32768 HZ