

EXHIBIT # 17

FCC Requirements CRF 47 Part 2.1033,c (14)

Data Package

JXBLMDSXP4-8T

[HDR]

SerNum = ARU0017954
Band = 1
ODUPARTNUM = 16x
ODUSoftwareRev = 1.2
LowFreq = 27390000
MidFreq = 27470000
HighFreq = 27470000
T_R = 490000
BenchNum = XP-28
SoftVer = XPBench v3.1.1
Date = 6/18/99
eldata rate = 1

[RSL]

Serial Number = ARU0017954
Temperature = 55
Capacity = 45x
Channel =
RSL_30dBmHi = -29
RSL_35dBmHi = -34
RSL_40dBmHi = -39
RSL_45dBmHi = -44
RSL_50dBmHi = -49
RSL_55dBmHi = -54
RSL_60dBmHi = -60
RSL_65dBmHi = -64
RSL_70dBmHi = -70
RSL_75dBmHi = -75
RSL_80dBmHi = -80
Serial Number = ARU0017954
Temperature = 25
Capacity = 45x
Channel =
RSL_30dBmHi = -30
RSL_35dBmHi = -35
RSL_40dBmHi = -40
RSL_45dBmHi = -45
RSL_50dBmHi = -50
RSL_55dBmHi = -55
RSL_60dBmHi = -60
RSL_65dBmHi = -65
RSL_70dBmHi = -70
RSL_75dBmHi = -75
RSL_80dBmHi = -80
Serial Number = ARU0017954
Temperature = -30
Capacity = 45x
Channel =
RSL_30dBmHi = -30
RSL_35dBmHi = -33
RSL_40dBmHi = -40

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RSL_45dBmHi      = -46
RSL_50dBmHi      = -51
RSL_55dBmHi      = -55
RSL_60dBmHi      = -60
RSL_65dBmHi      = -65
RSL_70dBmHi      = -70
RSL_75dBmHi      = -73
RSL_80dBmHi      = -80
[ TXD ]
Serial Number    = ARU0017954
Temperature      = 55
Capacity         =
Channel          = Low
TxMinLow         = -15.1
TxLow_10dBm     = -10.03
TxLow_5dBm      = -5.03
TxLow0dBm       = -.06
TxLow5dBm       = 4.83
TxLow10dBm      = 9.82
TxLow15dBm      = 14.9
TxMaxpwrLow     = 16.83
TxMuteLow       = <-40
Serial Number    = ARU0017954
Temperature      = 55
Capacity         =
Channel          = Mid
TxMinMid         = -15.23
TxMid_10dBm     = -10.19
TxMid_5dBm      = -5.27
TxMid0dBm       = -.3
TxMid5dBm       = 4.75
TxMid10dBm      = 9.96
TxMid15dBm      = 14.61
TxMaxpwrMid     = 16.87
TxMuteMid       = <-40
Serial Number    = ARU0017954
Temperature      = 55
Capacity         =
Channel          = High
TxMinHi         = -15.24
TxHi_10dBm      = -10.19
TxHi_5dBm       = -5.28
TxHi0dBm        = -.31
TxHi5dBm        = 4.74
TxHi10dBm       = 9.95
TxHi15dBm       = 14.6
TxMaxpwrHi      = 16.85
TxMuteHi        = <-40
Serial Number    = ARU0017954
Temperature      = 25
Capacity         =
Channel          = Low

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TxMinLow      = -12.96
TxLow_10dBm   = -9.82
TxLow_5dBm    = -4.74
TxLow0dBm     = .2
TxLow5dBm     = 5.01
TxLow10dBm    = 9.98
TxLow15dBm    = 15.18
TxMaxpwrLow   = 17.13
TxMuteLow     = <-40
Serial Number = ARU0017954
Temperature   = 25
Capacity      =
Channel       = Mid
TxMinMid      = -12.98
TxMid_10dBm   = -10.02
TxMid_5dBm    = -5.05
TxMid0dBm     = -.09
TxMid5dBm     = 4.89
TxMid10dBm    = 10.05
TxMid15dBm    = 14.79
TxMaxpwrMid   = 16.87
TxMuteMid     = -22.26
Serial Number = ARU0017954
Temperature   = 25
Capacity      =
Channel       = High
TxMinHi       = -12.98
TxHi_10dBm    = -10.01
TxHi_5dBm     = -5.05
TxHi0dBm      = -.09
TxHi5dBm      = 4.88
TxHi10dBm     = 10.04
TxHi15dBm     = 14.79
TxMaxpwrHi    = 16.87
TxMuteHi      = <-40
Serial Number = ARU0017954
Temperature   = -30
Capacity      =
Channel       = Low
TxMinLow      = -9.77
TxLow_5dBm    = -4.98
TxLow0dBm     = .06
TxLow5dBm     = 4.89
TxLow10dBm    = 9.82
TxLow15dBm    = 15.25
TxMaxpwrLow   = 16.94
TxMuteLow     = <-40
Serial Number = ARU0017954
Temperature   = -30
Capacity      =
Channel       = Mid
TxMinMid      = -10.03

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TxMid_5dBm = -4.9
 TxMid0dBm = .16
 TxMid5dBm = 4.98
 TxMid10dBm = 10.13
 TxMid15dBm = 15.19
 TxMaxpwrMid = 18.05
 TxMuteMid = <-40
 Serial Number = ARU0017954
 Temperature = -30
 Capacity =
 Channel = High
 TxMinHi = -9.88
 TxHi_5dBm = -4.82
 TxHi0dBm = .16
 TxHi5dBm = 5.31
 TxHi10dBm = 10.13
 TxHi15dBm = 15.2
 TxMaxpwrHi = 17.56
 TxMuteHi = <-40

[BER]

Temperature = 55
 Capacity = 45DS3
 Channel = Low
 79 = 0.0123
 78 = 0.00692
 77 = 0.000465
 76 = 0.0000106
 75 = 0.000000049

Temperature = 55
 Capacity = 45DS3
 Channel = Mid
 79 = 0.0129
 78 = 0.00787
 77 = 0.00071
 76 = 0.0000178
 75 = 0.00000013

Temperature = 55
 Capacity = 45DS3
 Channel = High
 79 = 0.0145
 78 = 0.00915
 77 = 0.00138
 76 = 0.000054
 75 = 0.00000035

Temperature = 25
 Capacity = 45E1
 Channel = Low
 79 = 0.00396
 78 = 0.000324