

\$\$ADD NG 038425
CLA01 U
ACN01 NG 038425
DEC01 ACCEPT
TYP01 N
DKT01 J0048495
FRQ01 M136.125000
EXD01 050601
BUR01 FAA
XSC01 FL
XAL01 PALM BAY
XLA01 280216N
XLG01 0803547W
XCL01 WA 2XDK
RSC01 FL
RAL01 PALM BAY
RLG01 0803547W
RLA01 280216N
EMS01 6K00A3E
STC01 XD
PWR01 W25.00000
EMS02 14K00G7WET
STC02 XD
PWR02 W15.00000
EMS03 14K00G1DE
STC03 XD
PWR03 W15.00000
RVD01 030711
REM01 *RAD,0019,0010NM
REM02 *FLN,0123-EX-PL-2002
REM03 *EQT,C,AVI700-00014-00
REM04 *EQR,C,AVI700-00014-00
REM05 *AGN,+AVIDYNE INTERNAL DEVELOPMENT CTR
REM06 *AGN,FLL=000,FLT=100
REM07 *AGN,+NEW RADIO DEVELOPMENT
SUP01 FCC FILE0123-EX-PL-2002 AVIDYNE CORPORATION TESTING AND DEVELOPING NEW
SUP02 EQUIPMENT