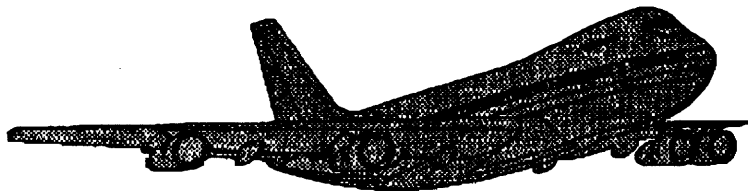


FEDERAL AVIATION ADMINISTRATION
800 INDEPENDENCE AVENUE, SW
WASHINGTON, DC 20591

Fax Number: 202-267-5901



Associate Administrator for Airway Facilities
Office of Spectrum Policy and Management, ASR-1

TO: FRANK WRIGHT

DATE: 3/6/97

FROM: DON NELLIS

ATTACHED IS A COPY OF THE ASSIGNMENTS
I SENT TO NTMA FOR THE LOCKHEED MARTIN
RADAR NEAR SYRACUSE, NY.

FACSIMILE MESSAGE

Priority

☐

Routine

☒

Number of Pages
(includes cover)

3

\$\$ADD NG 970982
TYP01 N
D 01 970306
CLA01 U
FRQ01 M2775.000000
XSC01 NY
XAL01 CAZENOVIA
XLA01 425236N
XLG01 0755527W
XAD01 34GPHASEDARRY00404H0008T
XAP01 T
XAZ01 T
XRC01 970412
RSC01 NY
RAL01 CAZENOVIA
RLA01 425236N
RLG01 0755527W
EXD01 010430
BUR01 FCC
I 01 *PRR,300-10K
REM02 *EQT,U,TASS PROTOTYPE,TC,PD1/12.8/52/100
F 03 *EQR,U,TASS PROTOTYPE
REM04 *AGN,ERP=K25.20000
REM05 *AGN,LOCKHEED MARTIN CORP
REM06 *AGN,USMC,M67854-92-C-1069
REM07 *AGN,FAA,DFTA01-96-Z-02031
REM08 *AGN,P/W=NG 970983 +M2795
REM09 *AGN,ANTENNA MUST BE POINTED EASTWARD
E J1 49M20Q3N
PWR01 W631.00000
STC01 XC
EMS02 36M00Q3N
PWR02 W631.00000
STC02 XC
EMS03 31M80Q3N
R03 W631.00000
STC03 XC
EMS04 30M70Q3N
R04 W631.00000
STC04 XC
NTS01 C049
SUP01 USED TO DEVELOP A MULTIFUNCTIONAL RADAR SYSTEM HAVING THE CAPABILITY
SUP02 TO DETECT AND TRACK BOTH AIRCRAFT AND HAZARDOUS WEATHER PHENOMENA WITHIN
SUP03 THE TERMINAL CONTROL AREA.

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CL01 U
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