Paperwork Reduction Act Statement: This form requires that the sponsor fill out this form at the end of commissioning their facility, which will include equipment adjustments and all meter readings. We estimate 113 commissionings annually and FAA Form 6030-17 requires 1 hour to complete. Completion of this form is mandatory. An agency may not conduct or sponsor and a person is not required to respond to a collection of information unless it displays a currently valid OMB number. The OMB number associated with this collection is 2120-0014. Comments concerning the accuracy of this burden and suggestions for reducing the burden should be directed to the FAA at: 800 Independence Ave SW, Washington, DC 20591, Attn: Information Collection Clearance Officer, ABA 20.

TEOLINIC	Location (City/State	tion (City/State)				repared		Page No.			
TECHNICAL REFERENCE DATA RECORD											
Cost Center Code		Location Ident.		Facility Alpha Code				Facility Ident.		S C F T M	
								0000			
Equipment/System Type			Serial No.		Fre	Frequency		Optional Use			
Reference Handbook/Directive (Number and Title/Subject)											
Reference manu	.book/Difective (Number and	d little/Subject)									
Reference	<u> </u>		Initial/Auth. Tolerances					Revisions			
PAR/DOC Number			STD Value		Lower		er	Measured Values	Туре	Date	Initials
JO6580.5B	3-2 Antennas and Transmission Lines				Ellino	Limits		7 31622	1,72		The same
3-30	External Transmis										
a.	Methods1 - FDR pa										
para 5-45	Frequency-SWR										
para 5-46	Distance to Fault-SV (DTF-SWR)	WR									
b.	Method 2 - TDR aı	ers									
para 5-47	Time Domain Refle	١)									
para 5-48	Return Loss (RL)										
b.	Method 2 - TDR ar	ters									
para 5-4+	;`eg'Sf[a`DWa[efS`U										
para 5-4'	Fc6` emisswr_at_an	Loss									
para 5-51 Standing Wave Ratio SWR at antenna			ına								
Other data specified by the Washington or Regional Offices:											
Date Signature									Title		

NSN: 0052-00-895-4000