

ATTACHMENT 1

Program Name: F-15SA Saudi Arabia

Contract Number: FA8634-12-C-2651

Program Contract & Phone Number: Thomas C. Rogers, EMC Engineer 314-232-5840
Dr Dossie Randle, Frequency Manager 314-545-2340

ATTACHMENT 2

T-47N TACAN Test Set

Frequency (MHz)	Channel (T/R)	Channel (A/A)	Power	emission	TX Radius
973	12x	1099 12y	12 X/Y	W.009W 1M0K1D	1 KM
975	14x	1105 14y	14 X/Y	W.009W	
1021	60X	1147 60Y	60 X/Y		
1162	75X	1036 75Y	75 X/Y		
1164	77X	1038 77Y	77 X/Y		
1210	123X	1084 123Y	123 X/Y		

Technical Purpose of Test: This assignment supports Safety of Flight Testing (SOFT) and Qualification Testing flight ramp testing test and measurement in support of F-15SA Saudi Arabia.

Description of Operation: The system engineers will test TACAN system for Electromagnetic Compatibility (EMC) on the aircraft as part of a test to verify that the systems are operating properly on the assigned frequencies. This is a test across all the assigned frequencies.

Stop Buzzer Point of Contact & Phone Number: Craig Hadlock, 661-361-5289

Latitude/Longitude: Test Coordinates: 343754N 1180536W

Test City, State, Radius: Palmdale, CA, 1Km

Requested Dates of Operation: 07152014 – 7/15/2016