

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

AN/ARN-153 TACAN

Frequency (MHz)	Channel	Emission Bandwidth	Power
1036	12X/Y	700KV1A	1KW
1038	14X/Y		
1084	60X/Y		
1099	75X/Y		
1101	77X/Y		
1105	77X/Y		
1147	123X/Y		
1168	81X/Y		
1115	91X/Y		
1178	91X/Y		
1210	123X/Y		

Technical Purpose of Test: This assignment supports F-15SA Saudi Arabia flight evaluation of Air-To-Air TACAN equipment in support of aircraft flight test plan.

Description of Operation: Required to allow Boeing contractors to flight test and evaluate performance of Air-To-Air TACAN equipment on the F-15SA Saudi Arabia. The flight crew will test the assigned TACAN frequencies during flight operations to insure the systems are operating properly

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

Latitude/Longitude: Test Coordinates: 343754N 1180536W

Test City, State, Radius: Palmdale, CA, 250Km

Requested Dates of Operation: 07152014 -07152016