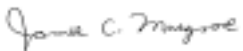


MOTOROLA INC.
 Transmitter Conducted Spurious Emissions
 Radio Type: Nucleus Linear Transmitter
 FCC Designator: LX698FC4007
 Test Frequencies: 930.5 MHz
 Logbook Pages #: A430059, A430060, A430061,
 A430062
 Tested By: Jim Musgrove
 Signature: 
 Date: 5/10/00

125W - 3 Sub Carrier		60W - 3 Sub Carrier	
Carrier Freq. 930.5		Carrier Freq. 930.5	
MHz		MHz	
FCC Specification -64		FCC Specification -61	
dBc		dBc	
Measured Data		Measured Data	
Freq. in	Level (dBc)	Freq. in	Level (dBc)
MHz		MHz	
906.4887	-108	906.4887	-108
906.5014	-106	906.5014	-106
906.5126	-106	906.5126	-106
Harmonics	Level (dBc)	Harmonics	Level (dBc)
1		1	
2	<-129	2	<-126
3	-115	3	-123
4	<-130	4	<-127
5	<-130	5	<-127
6	<-130	6	<-127
7	<-127	7	<-124
8	<-128	8	<-125
9	<-127	9	<-124
10	<-127	10	<-124