

Table for Specification of Radio Equipment

Applicant : Tel. No. :
 Model Name : Contact person :

Registration No.	(Leave it as blank)	Type of Antenna *	PCB	Length*	-
Registration Date	(Leave it as blank)	Component for output amplifier *	-	No.*	-
Notice No.	(Leave it as blank)	RF power (electric field strength)			
Type Code		Oscillating method 1 *	PLL		
Equipment Name	FM TRANSMITTER	Oscillating method 2			
Model Name	GFT400	Modulation method 1 *	38KHz		
Function (RX/TX)	TX	Modulation method 2	19KHz		
Accessories	TX	Local oscillating frequency *	100KHz		
Manufacturer	SEOBONG ELECTRONICS CO., LTD.	Intermediate frequency *			
Address of Manufacturer	# 889 banyeo-Dong, Heawoondae-Gu, Busan, Korea	Communication method			
Applicant	SEOBONG ELECTRONICS CO., LTD.	No. of Channel	6CH		
Address of Applicant	# 889 banyeo-Dong, Heawoondae-Gu, Busan, Korea	Multiplying method			
Transmitting Frequency	106.7,106.9,107.1,107.5,107.7,107.9MHZ	Power Source	BATTERY		
Receiving Frequency	-	Other usage *			
Type of Radio Waves *	F3E	Others			

NOTE : Please fill in fields in the above table. An asterisk “*” preceding a field indicates it must be completed.