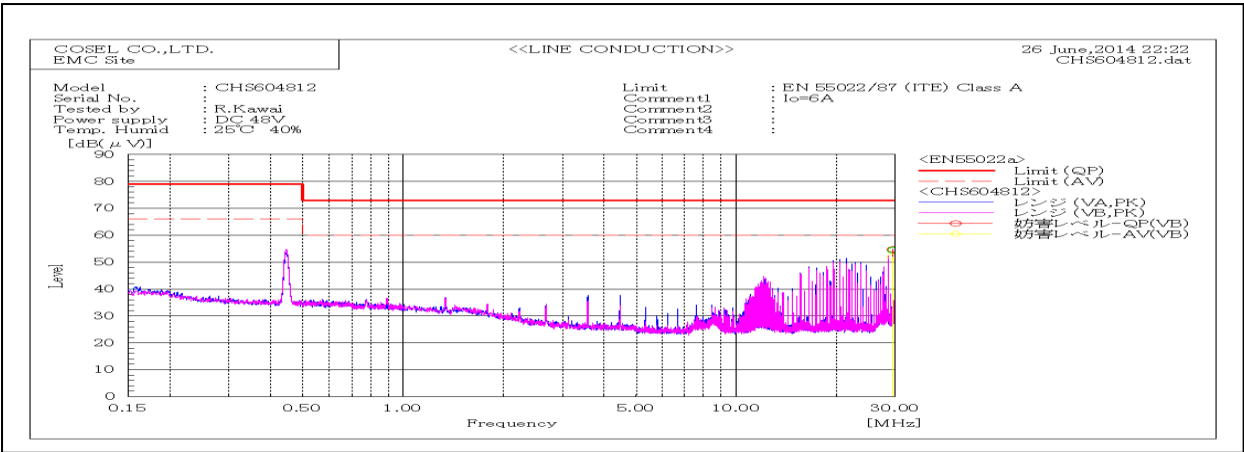
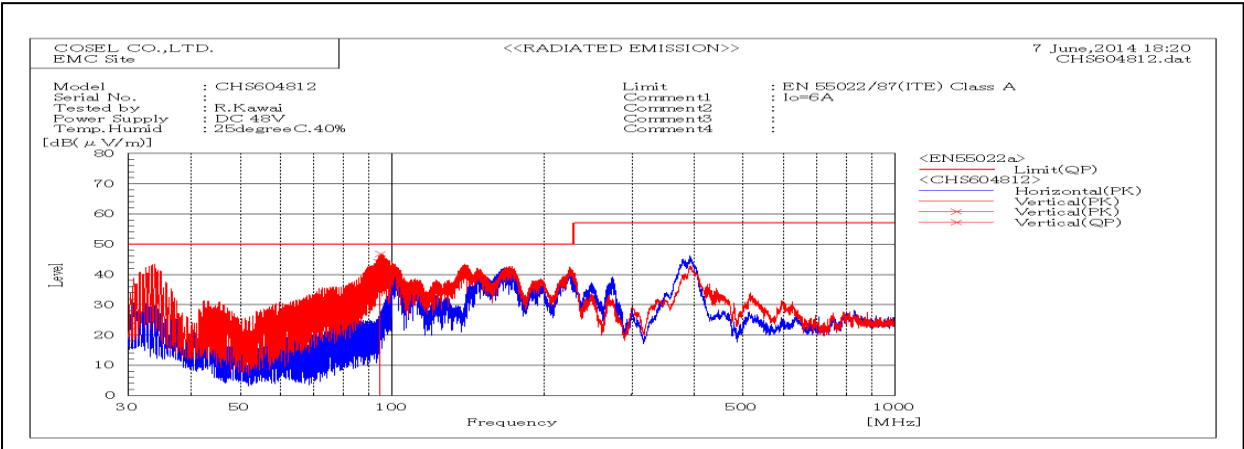


DATA SHEET		Date	26-Sep-14
Model	CHS604812	Temp.	25 degreeC
Test	EMI Line conduction & Radiated emission	Humid.	40 %RH
		Tested by	R.Kawai



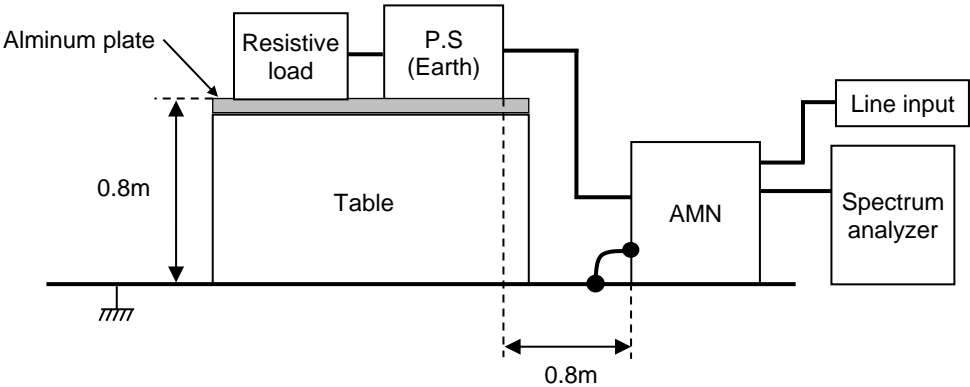
Frequency MHz	Harm	Line Phase	Reading dB(μV)		Factor dB	Level dB(μV)		Limit dB(μV)		Margin dB		Pass/ Fail	Remark
			QP	AV		QP	AV	QP	AV	QP	AV		
29.48635		VB	33.8	31.1	20.9	54.7	52.0	73	60	18.3	8.0	Pass	



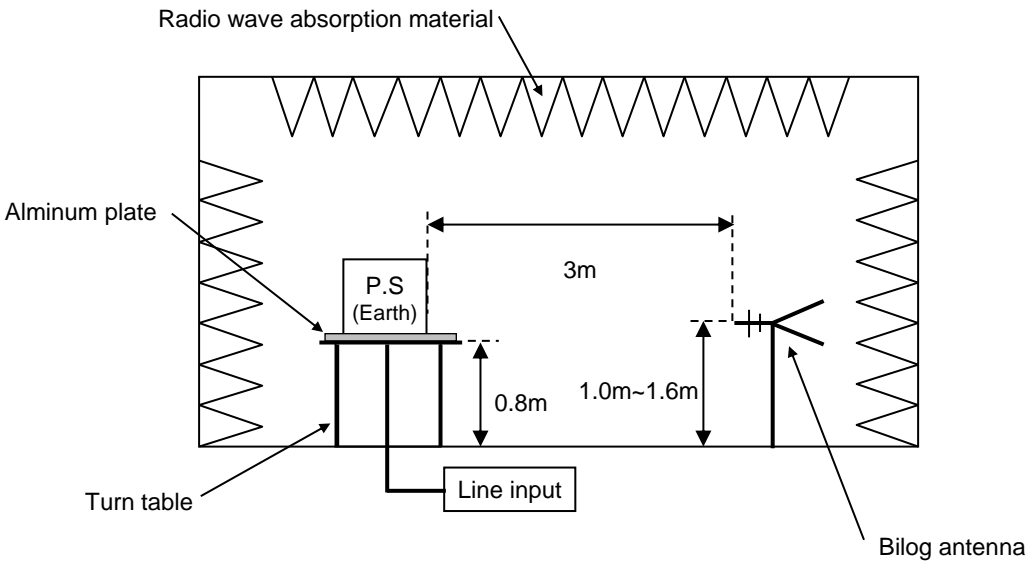
Frequency MHz	Harm	Polariz ation	Stabili ty	Readin g	Space Loss dB	Level	Limit	Margin dB	Pass/ Fail	Height cm	Angle deg	Remark
				dB(μV)		dB(m W)	dB(m W)					
94.541		V	Stable	66.6	-22.6	44	50	6.0	Pass	105	32	

DATA SHEET		Date	26-Sep-14
Model	Circuit used for measurement	Temp.	25 degreeC
Test	EMI Line conduction & Radiated emission	Humid.	40 %RH
		Tested by	R.Kawai

1. Line conduction



2. Radiated emission



## Conditions

Test : EMI  
Model Name : CHS60

○Photographs of Test Set-Up

### LINE CONDUCTION



### RADIATED EMISSION



○Testing circuitry

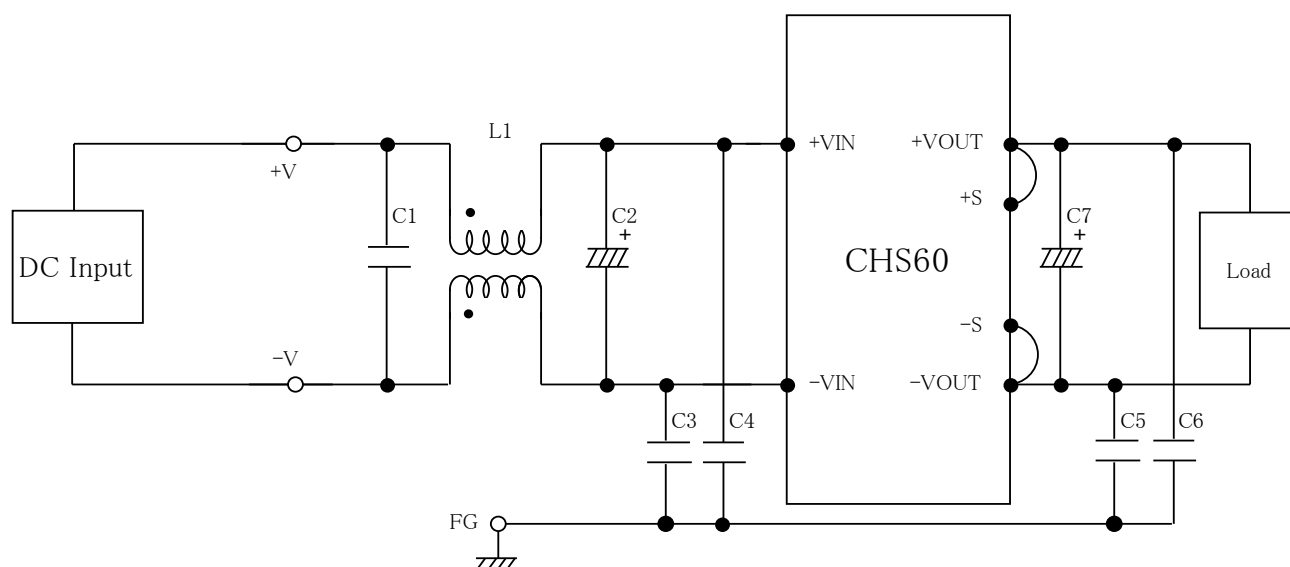


Fig.1 Testing circuitry

L1 : 1mH SC-05-10J (TOKIN)  
C1 : 250V 2.2  $\mu$ F FPD22E225J4 (NITSUKO)  
C2,C7 : 100V 68  $\mu$ F PWseries (nichicon)  
C3,C4 : 630V 0.068  $\mu$ F FPD22J683J4 (NITSUKO)  
C5,C6 : 630V 0.033  $\mu$ F FPD22J333J4 (NITSUKO)  
C7 : 50V 10  $\mu$ F PMseries (nichicon)