

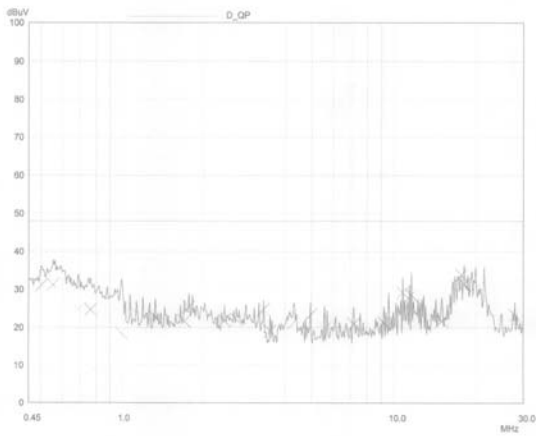
ESTECH

HOT

EUT: PD-180
 Manuf: GLONIX
 Op Cond: 220V
 Operator: JMYang
 Test Spec: CLASS B
 Comment:

File: pd180_h.dat: GLONIX

Scan Settings		(1 Range)		Receiver Settings			
Start	Stop	Frequencies	Step	IF BW	Detector	M-Time	Atten
450kHz	30MHz		0.8%	10kHz	PK	20msec	Auto
Final Measurement:				OpRge			
				60dB			



ESTECH

NEUTRAL

EUT: PD-180
 Manuf: GLONIX
 Op Cond: 220V
 Operator: JMYang
 Test Spec: CLASS B
 Comment:

File: pd180_n.dat: GLONIX

Scan Settings		(1 Range)		Receiver Settings			
Start	Stop	Frequencies	Step	IF BW	Detector	M-Time	Atten
450kHz	30MHz		0.8%	10kHz	PK	20msec	Auto
Final Measurement:				OpRge			
				60dB			
X QP							
Meas Time:				1sec			
Subranges:				25			
Acc Margin:				60 dB			

