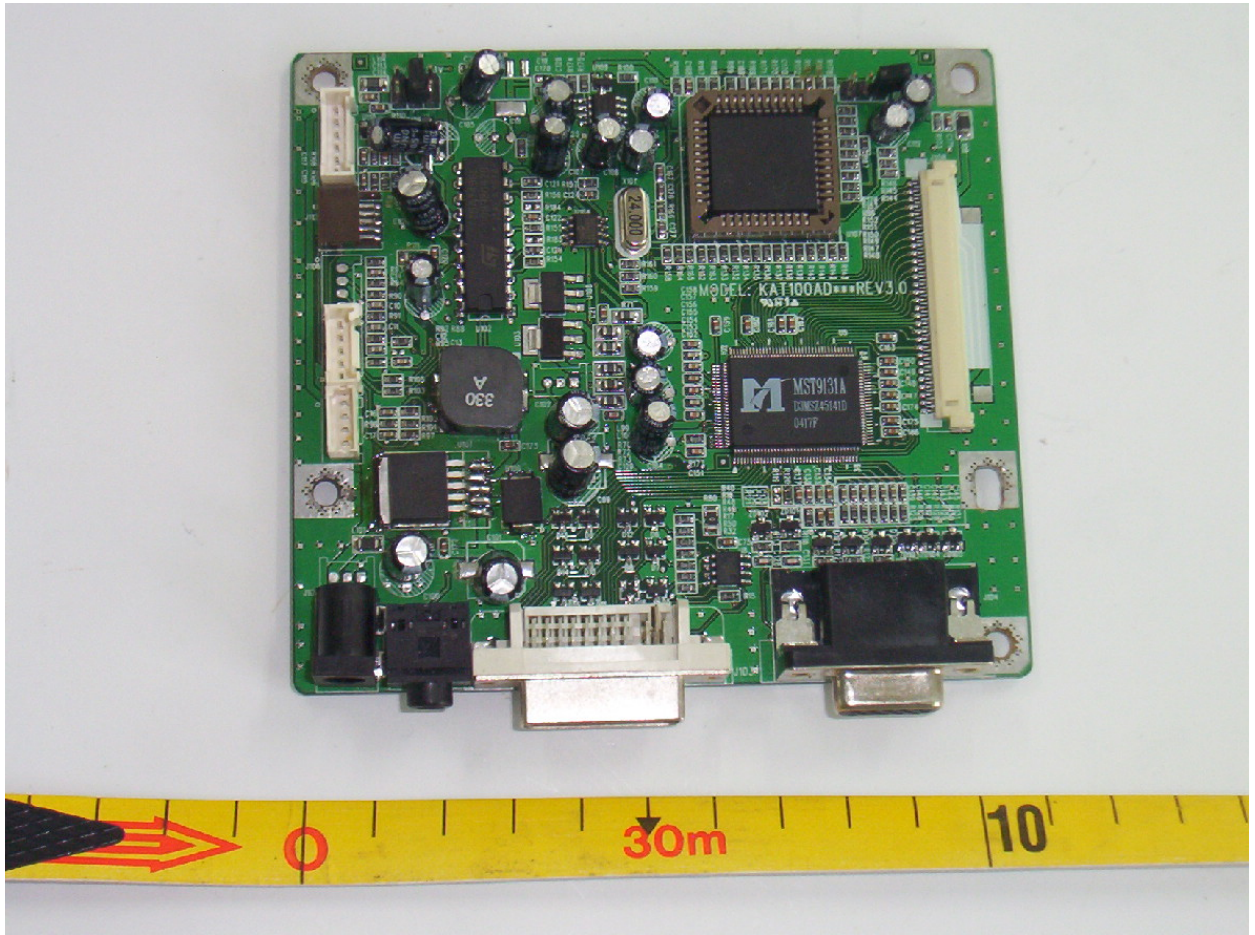


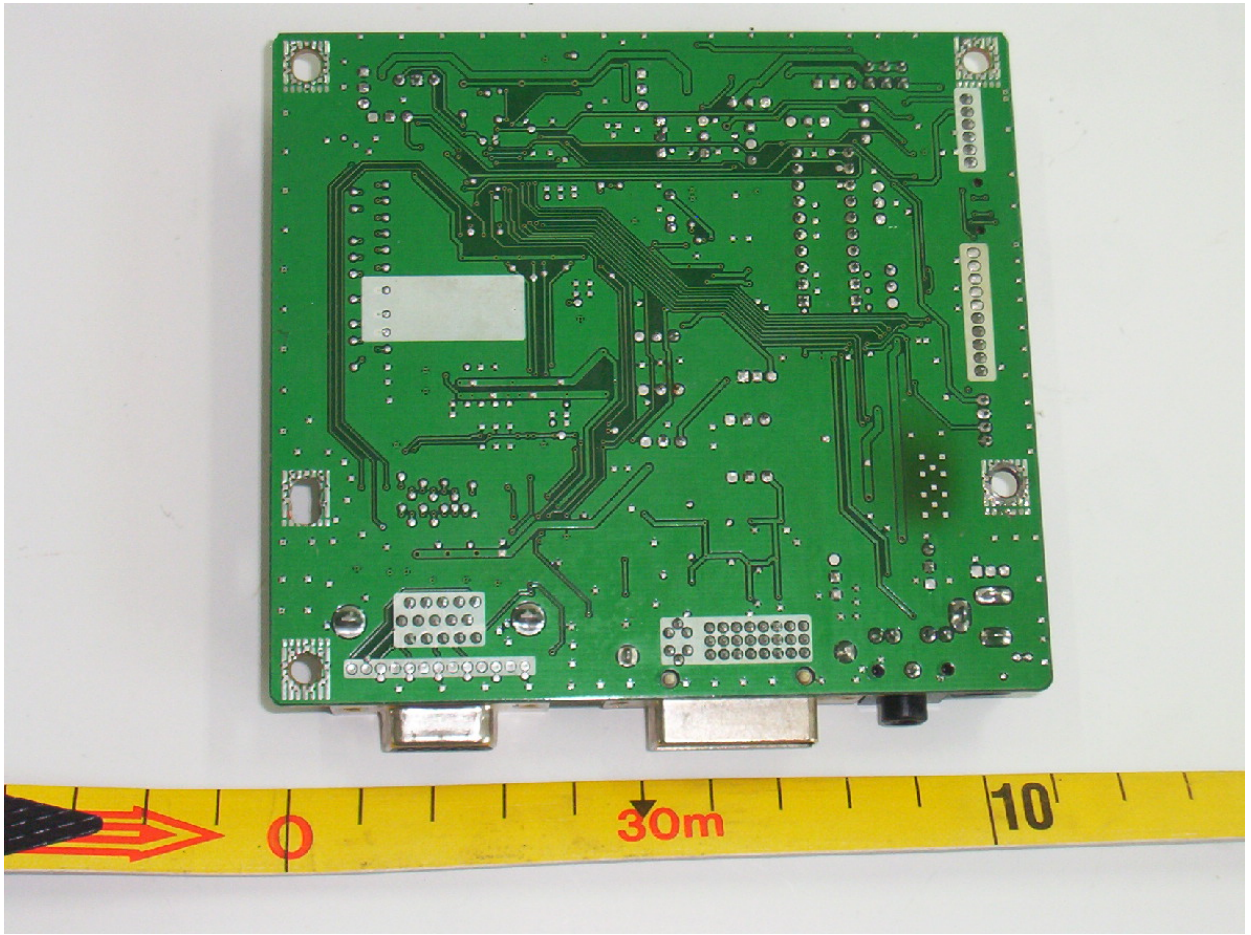
Inside View



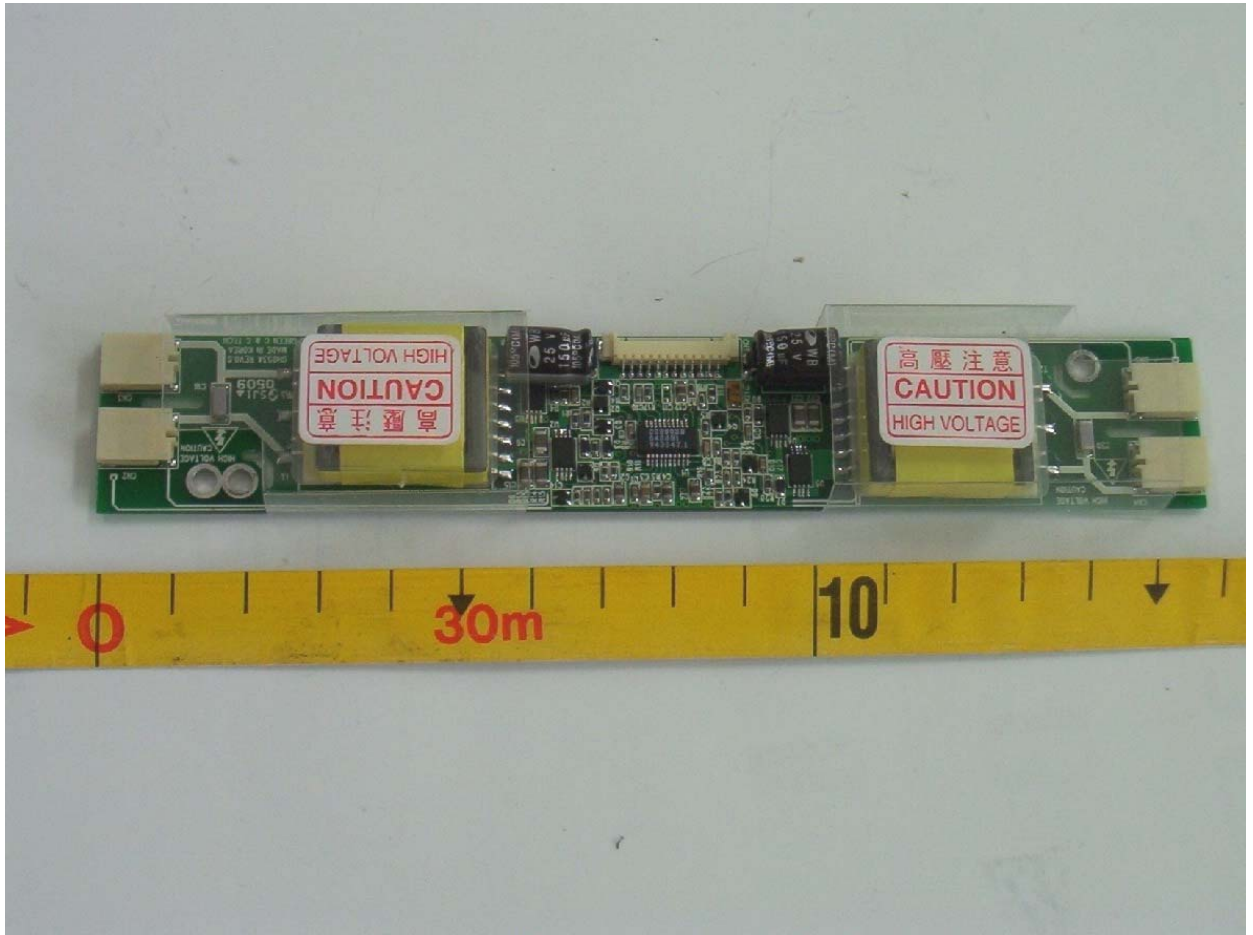
Board I Front



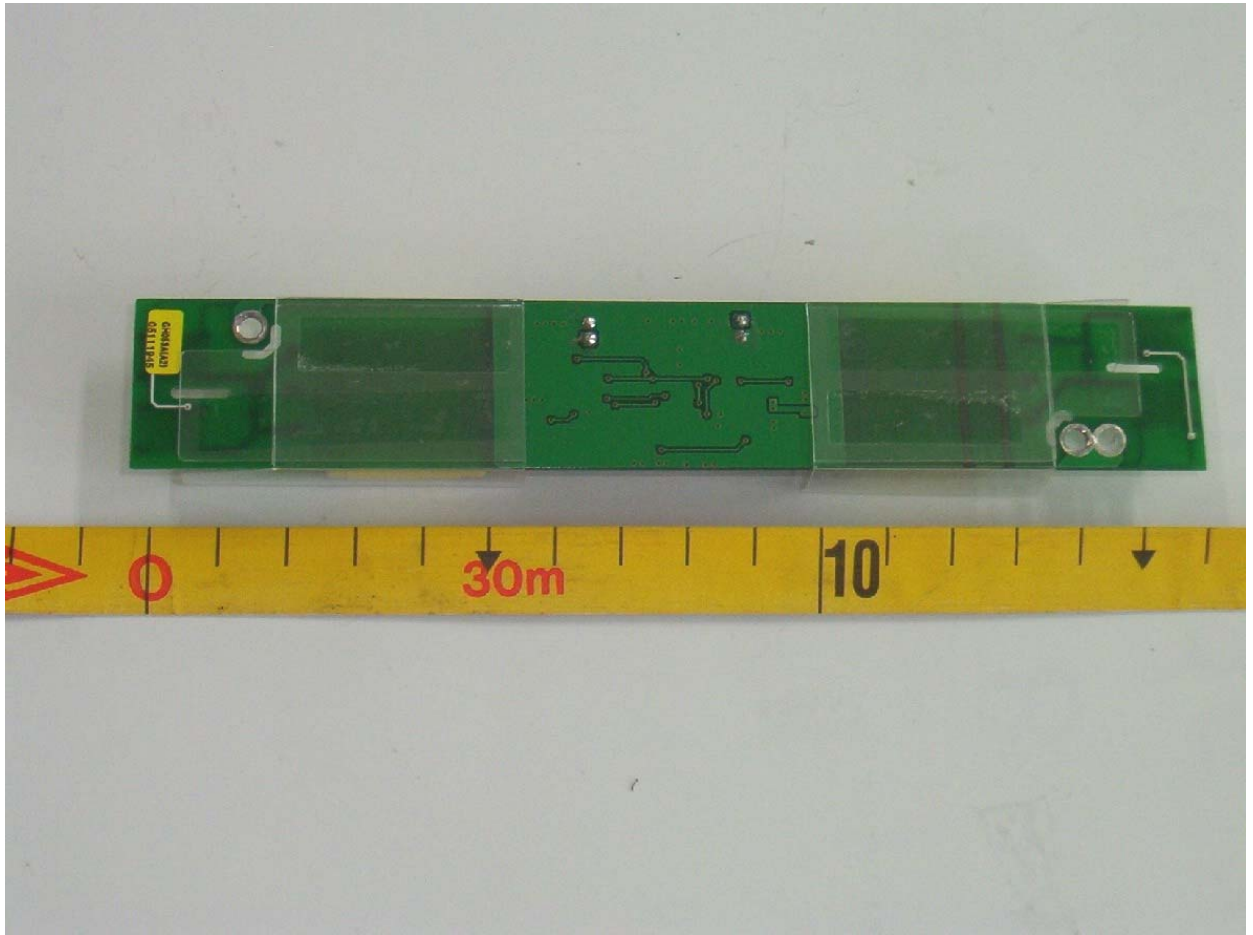
Board I Rear



Board II Front



Board II Rear



LCD Panel Rear



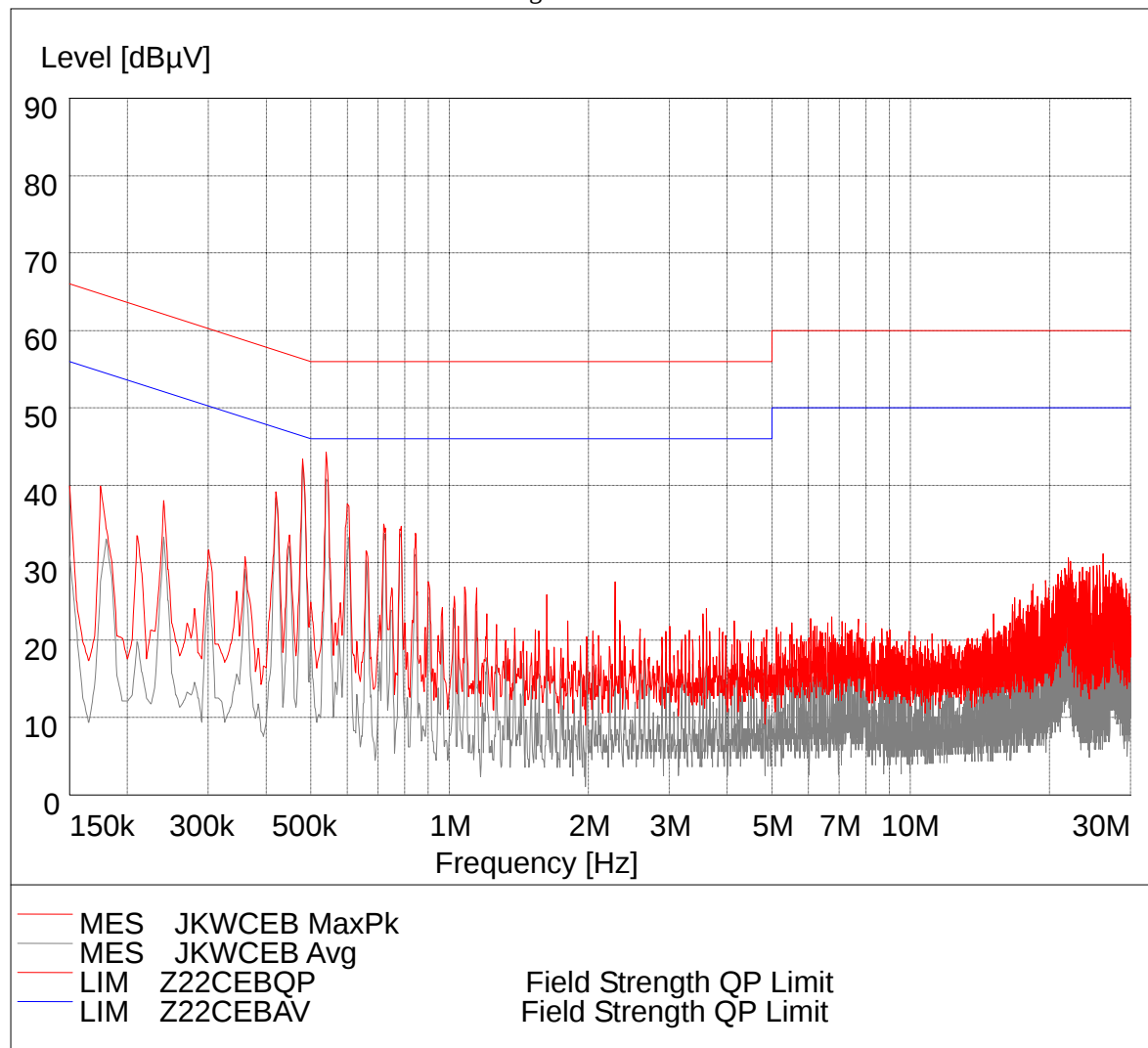
6.4 Data sheet of Conducted Emission

Standard Engineering Co., Ltd.
Conducted Emission Measurement

EUT: DS174
Manufacturer: DAYSYSTEM CO., LTD.
Operating Condition: Normal
Test Site: Shield Room
Operator: SSSEO
Test Specification: Conducted Emission Fcc Part 15 Subpart B / Class B
Comment: D-Sub Mode / Phase N

SCAN TABLE: "ZFCCCEA"

Start Frequency	Stop Frequency	Step Width	Detector	Meas. Time	IF Bandw.	Transducer
150.0 kHz	30.0 MHz	5.0 kHz	MaxPeak Average	1.0 ms	9 kHz	ESH3-Z2



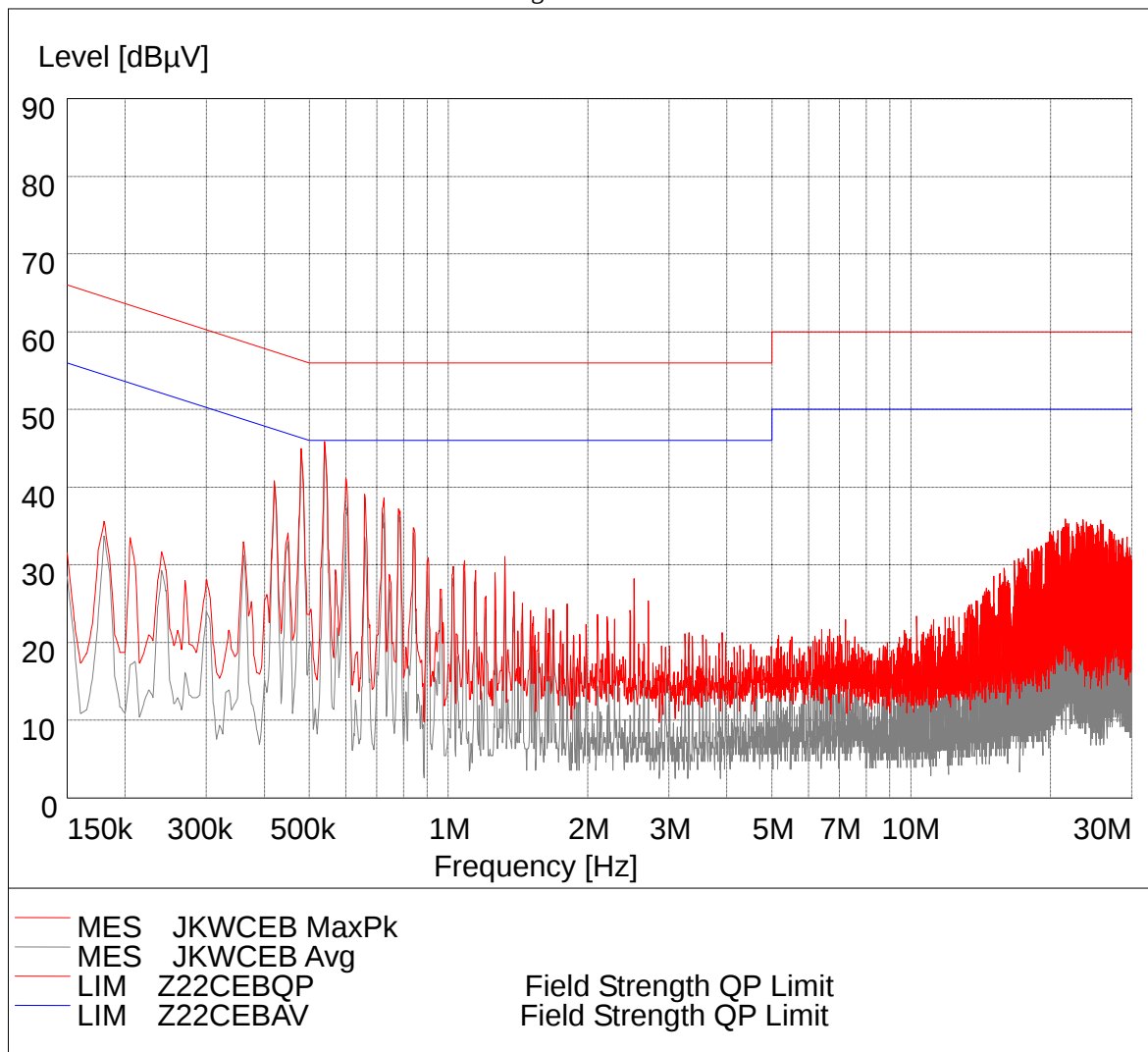


Standard Engineering Co., Ltd.
Conducted Emission Measurement

EUT: DS174
Manufacturer: DAYSYSTEM CO., LTD.
Operating Condition: Normal
Test Site: Shield Room
Operator: SSSEO
Test Specification: Conducted Emission Fcc Part 15 Subpart B / Class B
Comment: D-Sub Mode / Phase L

SCAN TABLE: "ZFCCCEA"

Start Frequency	Stop Frequency	Step Width	Detector	Meas. Time	IF Bandw.	Transducer
150.0 kHz	30.0 MHz	5.0 kHz	MaxPeak Average	1.0 ms	9 kHz	ESH3-Z2

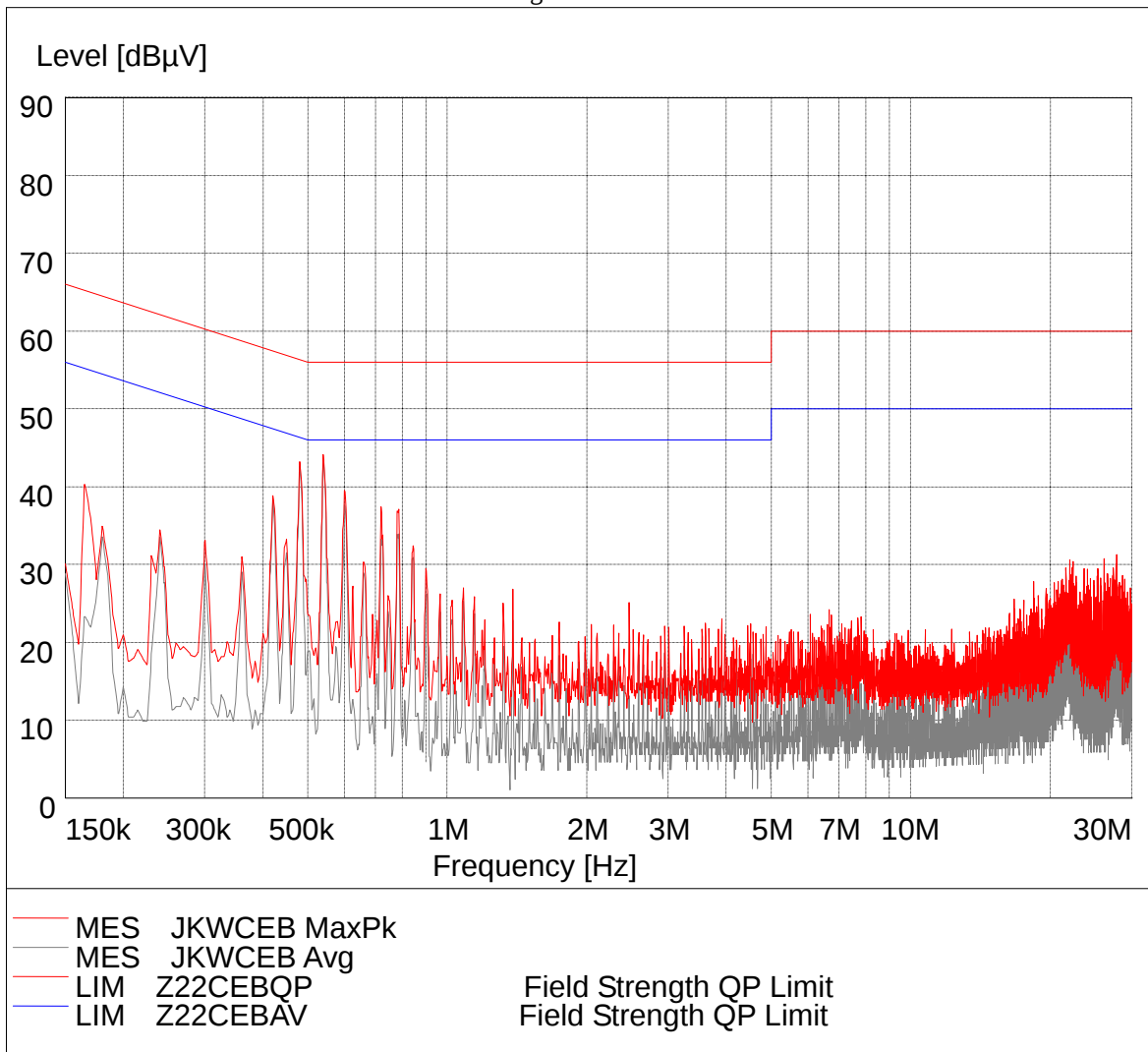


Standard Engineering Co., Ltd.
Conducted Emission Measurement

EUT: DS174
 Manufacturer: DAYSYSTEM CO., LTD.
 Operating Condition: Normal
 Test Site: Shield Room
 Operator: SSSEO
 Test Specification: Conducted Emission Fcc Part 15 Subpart B / Class B
 Comment: DVI Mode / Phase N

SCAN TABLE: "ZFCCCEA"

Start Frequency	Stop Frequency	Step Width	Detector	Meas. Time	IF Bandw.	Transducer
150.0 kHz	30.0 MHz	5.0 kHz	MaxPeak Average	1.0 ms	9 kHz	ESH3-Z2

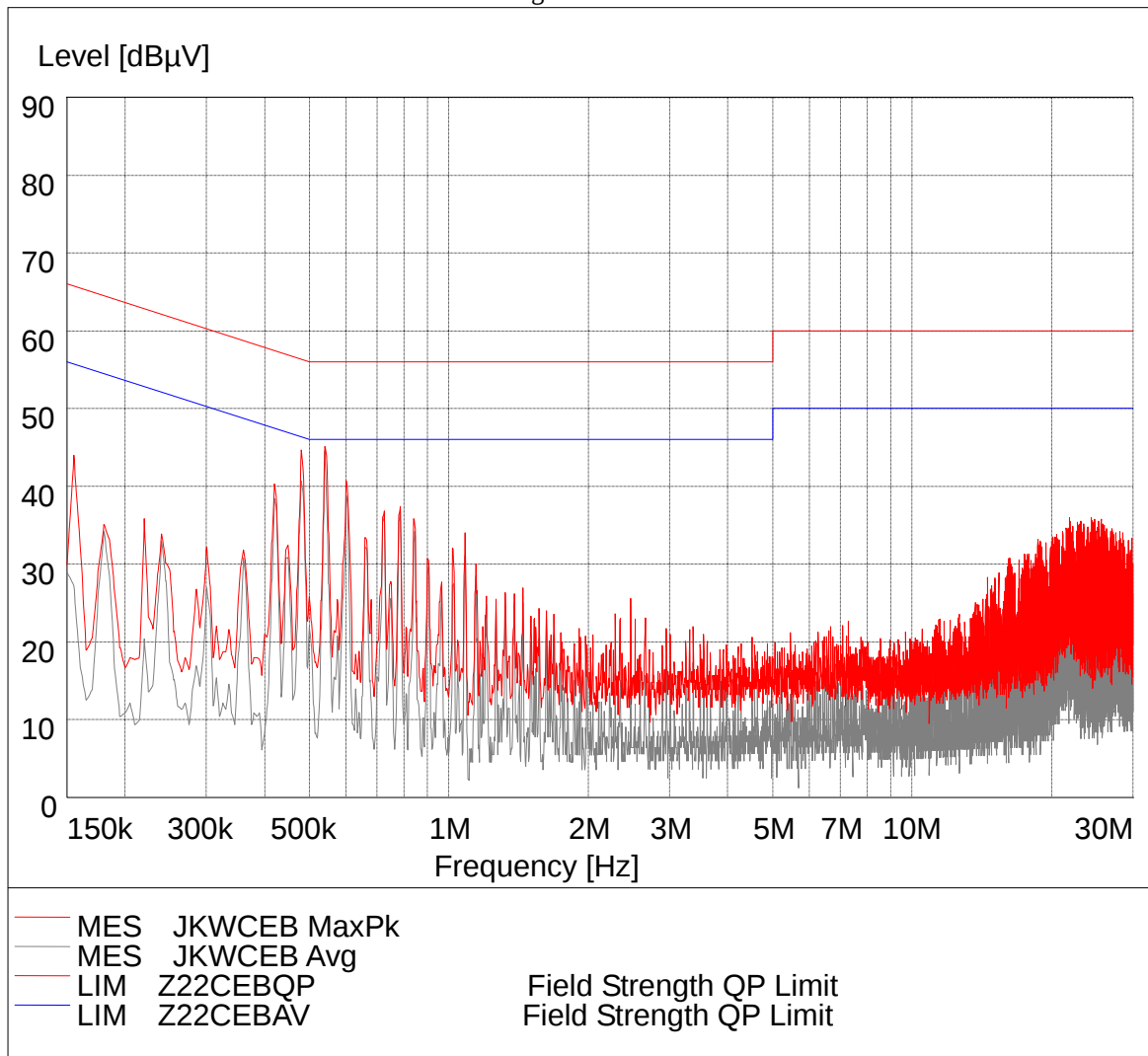


Standard Engineering Co., Ltd.
Conducted Emission Measurement

EUT: DS174
 Manufacturer: DAYSYSTEM CO., LTD.
 Operating Condition: Normal
 Test Site: Shield Room
 Operator: SSSEO
 Test Specification: Conducted Emission Fcc Part 15 Subpart B / Class B
 Comment: DVI Mode / Phase L

SCAN TABLE: "ZFCCCEA"

Start Frequency	Stop Frequency	Step Width	Detector	Meas. Time	IF Bandw.	Transducer
150.0 kHz	30.0 MHz	5.0 kHz	MaxPeak Average	1.0 ms	9 kHz	ESH3-Z2





6.5 Block Diagram/Circuit

Attached

6.6 User's Manual

Attached

