2. PRODUCT INFORMATION

2.1 General Remark

The Equipment Under Test (EUT) is the YURI Electronics Co., Ltd., LCD Monitor, OR1720S has a minor changes to the basic model.

Model Difference: Basic model name: OR1720S
Multi listing model names: OR1720, OR1721, OR1721S, LCD170RT, HL1700W, HL-1700F, 17RCL and 17RPC

Technical Deviation:

Model names OR1720, OR1721, OR1721S, LCD170RT, HL1700W, HL-1700F, 17RCL and 17RPC are same with basic model except for model name, brand name, with/without signal input port and front design.
The model names OR1720S and OR1720 are denoting that keypad is situated on right of front.
The model names OR1721S and OR1721 are denoting that keypad is situated on center of front.
The model names LCD170RT, HL1700W, HL-1700F, 17RCL and 17RPC are same with basic model for all electric and electronic components. Only difference is model names.

2.2 Equipment Description

The Equipment Under Test (EUT) is the YURI Electronics Co., Ltd.; LCD Monitor, OR1720S

2.3 General Specification

Chassis Type	: Plastic and metal
List of Each OSC. Or X-Tal. Freq. (>=1MHz)	: X-Tal: 24.576, 20.25, 24.00 MHz
Display size	: 337.92mm×270.34mm
Screen coating	: Anti-glare & Hard-coating
Pixel pitch	: 0.264×0.264mm
Brightness	: 300cd/㎡
Contrast scaling	: 500/1
Viewing angle	: 75/75/75/60 (left/right/up/down)
Response time	: Tf=10msec , Tr=3msec
Response time	: Analog RGB 0.7Vp-p
SPAKER	: 2W × 2W
H-Frequency	: 30~81kHz
V-Frequency	: 55~75Hz
Resolution	: 1280×1024 @ 75Hz
Panel color	: 16.7M Colors
Power	: 35W (Normal mode)
Consumption	: 5W (Power-saving mode)
Product size	: 438×149×450 (W×D×H)

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