

EXHIBIT 1

Label Drawing

Label Drawing

Model No: 5GLR⁺

AOC COLOR MONITOR

Model No:5GLr⁺

Power Rating: 100-240V-50/60Hz 1.5A

FCC ID: ARSCM569E

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This Class B digital apparatus meets all requirements of the Canadian Interference - Causing Equipment Regulations.
Cet appareil numérique de la classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

THIS DEVICE COMPLIES WITH FDA RADIATION PERFORMANCE STANDARDS, 21 CFR SUBCHAPTER J.

Die in diesem Gerät entstehende Röntgenstrahlung ist ausreichend abgeschirmt.
Beschleunigungsspannung: max. 26KV
Cathode Ray Tube intrinsically safe according to appendix III Röntgenverordnung
Eigensichere Kathodenstrahlröhre nach Anlage III Röntgenverordnung

Made in China
40A155-051



Please refer Exhibit 2 Figure 2 for Label Placement Location

Label Drawing

Model No.: 5GLR

AOC COLOR MONITOR

Model No: 5Glr

Power Rating: 100-240V-50/60Hz 1.5A

Gepriift nach Tested Acc. to
MPR II: MPR 1990:8/1990:10

Made in China
40A155-041-01

FCC ID: ARSCM569E

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This Class B digital apparatus meets all requirements of the Canadian Interference - Causing Equipment Regulations.
Cet appareil numérique de la classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

THIS DEVICE COMPLIES WITH FDA RADIATION PERFORMANCE STANDARDS, 21 CFR SUBCHAPTER J.

Die in diesem Gerät entstehende Röntgenstrahlung ist ausreichend abgeschirmt
Beschleunigungsspannung: max. 26KV
Cathode Ray Tube intrinsically safe according to appendix III Röntgenverordnung
Eigensichere Kathodenstrahlröhre nach Anlage III Röntgenverordnung



Please refer Exhibit 2 Figure 2 for Label Placement Location

Label Drawing

Model No.: 5GLRA+

AOC COLOR MONITOR

Model No: 5GLRA+

Power Rating: 100-240V-50/60Hz 1.5A

Geprüft nach Tested Acc. to
MPR II: MPR 1990:2/1990:10

Made in China
40A155-052

FCC ID: ARSCM569E

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This Class B digital apparatus meets all requirements of the Canadian Interference - Causing Equipment Regulations.
Cet appareil numérique de la classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

THIS DEVICE COMPLIES WITH FDA RADIATION PERFORMANCE STANDARDS, 21 CFR SUBCHAPTER J.

Die in diesem Gerät entstehende Röntgenstrahlung ist ausreichend abgeschirmt.
Beschleunigungsspannung: max. 26KV
Cathode Ray Tube intrinsically safe according to appendix III Röntgenverordnung
Eigensichere Kathodenstrahlröhre nach Anlage III Röntgenverordnung



Please refer Exhibit 2 Figure 2 for Label Placement Location

Label Drawing

Model No.: 5GLRA

AOC COLOR MONITOR

Model No: SGIrA

Power Rating: 100-240V-50/60Hz 1.5A

Geprüft nach Tested Acc. to
MPR II: MPR 1990:8/1990:10

Made in China
40A155-052

FCC ID: ARSCM569E

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This Class B digital apparatus meets all requirements of the Canadian Interference - Causing Equipment Regulations.
Cet appareil numérique de la classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

THIS DEVICE COMPLIES WITH FDA RADIATION PERFORMANCE STANDARDS, 21 CFR SUBCHAPTER J.

Die in diesem Gerät entstehende Röntgenstrahlung ist ausreichend abgeschirmt.
Beschleunigungsspannung: max. 26KV
Cathode Ray Tube intrinsically safe according to appendix III Röntgenverordnung
Eigensichere Kathodenstrahlröhre nach Anlage III Röntgenverordnung



Please refer Exhibit 2 Figure 2 for Label Placement Location