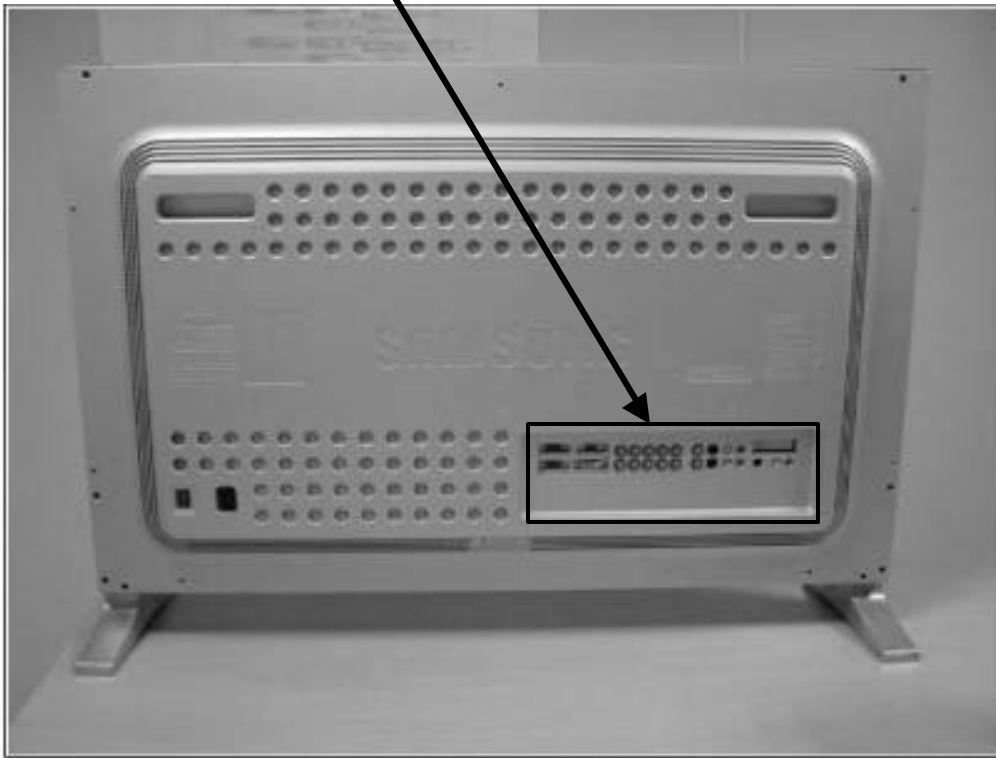


FCC ID SAMPLE LABEL & LOCATION

(SEE NEXT PAGE)

LABELLING REQUIREMENTS PER §§ 2.925 & §§ 15.19

The Label shown shall be permanently affixed at a conspicuous location on the device and be readily visible to the user at the time of purchase.



Item	Label-Rating	Plant/Origin	W/W	S E N D	Writer	Inspector	Approver																																																																				
Code-Number	BN68-00435B	Destination	ADC																																																																								
Model-Group	CK40PS	Buyer/Brand	SyncMaster																																																																								
SAMSUNG Model Name:型號: Model Code : Color Display Unit Type No.: CK40PS 電壓 電流 :AC100-240V ~ 60/50Hz 2.5A US PAT. NO. 5,670,972 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. FCC ID : A3LCK40PS Serial No./序號: 警告 この装置は電波法に基づいて設計されています。誤った使用は、電波法に違反する可能性があります。この装置は、電波法に基づいて設計されています。誤った使用は、電波法に違反する可能性があります。 UL 796J 2250185 I.T.E. SR LR50298 CE N363 R32186 BN68-00435B-02 <tr><td colspan="2">Regulation-Check</td><td colspan="3"></td></tr><tr><td rowspan="2">R E C E I V E</td><td>Writer</td><td>Inspector</td><td>Approver</td></tr><tr><td></td><td></td><td></td></tr><tr><td colspan="4">NOTES</td></tr><tr><td colspan="2">Material</td><td colspan="3">PE T0.05</td></tr><tr><td colspan="2">Material color</td><td colspan="3">Polyester matte color</td></tr><tr><td colspan="2">Letter color</td><td colspan="3">Black 100%</td></tr><tr><td colspan="2">Surface treatment</td><td colspan="3">UV coating</td></tr><tr><td colspan="2">Roll type</td><td colspan="3">Horizontal</td></tr><tr><td colspan="2">Inspection standard</td><td colspan="3">KQI-3027</td></tr><tr><td colspan="2">Size</td><td colspan="3">90X45± 0.2mm</td></tr><tr><td colspan="4">Reason of approval</td></tr><tr><td>Rev.No</td><td colspan="3" rowspan="4">RELEASE</td></tr><tr><td>00</td></tr><tr><td>01</td></tr><tr><td>02</td></tr><tr><td colspan="2"></td><td colspan="3"></td></tr><tr><td colspan="2">Drawn Date</td><td colspan="3">2003.03.17</td></tr>				Regulation-Check					R E C E I V E	Writer	Inspector	Approver				NOTES				Material		PE T0.05			Material color		Polyester matte color			Letter color		Black 100%			Surface treatment		UV coating			Roll type		Horizontal			Inspection standard		KQI-3027			Size		90X45± 0.2mm			Reason of approval				Rev.No	RELEASE			00	01	02						Drawn Date		2003.03.17		
				Regulation-Check																																																																							
				R E C E I V E	Writer	Inspector	Approver																																																																				
				NOTES																																																																							
				Material		PE T0.05																																																																					
				Material color		Polyester matte color																																																																					
				Letter color		Black 100%																																																																					
				Surface treatment		UV coating																																																																					
				Roll type		Horizontal																																																																					
Inspection standard		KQI-3027																																																																									
Size		90X45± 0.2mm																																																																									
Reason of approval																																																																											
Rev.No	RELEASE																																																																										
00																																																																											
01																																																																											
02																																																																											
Drawn Date		2003.03.17																																																																									