

Model: Model S-F1.5

Date: 20-Oct-04

No.: RH555010

Parts Catalog Information

1. Below are the service parts modifications for the new model S-F1.5 from S-F1.

(H555-57/H555-67/H555-62/H555-64/H555-66/H555-69)

Page	Old part number	New part number	Description	-57	-67	-62	-64	-66	-69
3 - 5	H5554152	H5554180	FRONT DOOR	√	√	√	√	√	√
3 - 7	H5554164	H5554240	MODEL NAME PLATE:H555:RIC		√				√
3 - 7	H5554170	H5554243	MODEL NAME PLATE:H555:LAN				√		√
3 - 7	H5554171	H5554245	MODEL NAME PLATE:H555:INF					√	
3 - 7	H5554167	H5554246	MODEL NAME PLATE:H555:REX			√			
3 - 7	H5554168	H5554247	MODEL NAME PLATE:H555:NSA			√			
3 - 7	H5554169	H5554248	MODEL NAME PLATE:H555:GES:EU			√			√
3 - 9	B0444949	H5551313	COVER - ORIGINAL TABLE	√	√	√	√	√	√
3 - 10	B0444951	H5551312	REAR GUIDE	√	√	√	√	√	√
3 - 11	B0444950	H5551311	FRONT GUIDE	√	√	√	√	√	√
3 - 13	B0444948	H5551310	ORIGINAL TABLE	√	√	√	√	√	√
3 - 14	H5554202	H5551315	ORIGINAL TRAY:F1.5	√	√	√	√	√	√
3 - 18	B0444953	H5551314	ORIGINAL TABLE:AUXILIARY	√					
3 - 26		H5554190	PLATE HOLDER	√	√	√	√	√	√
3 - 27		H5554181	PLATE:LOGOTYPE:H555:RIC		√				√
3 - 27		H5554183	PLATE:LOGOTYPE:H555:LAN				√		√
3 - 27		H5554184	PLATE:LOGOTYPE:H555:INF					√	
3 - 27		H5554185	PLATE:LOGOTYPE:H555:NSA			√			
3 - 27		H5554186	PLATE:LOGOTYPE:H555:REX			√			
3 - 27		H5554187	PLATE:LOGOTYPE:H555:GES			√			√
5 - *	H5553631	H5553638	OPERATION PANEL - NA/ASIA : F1.5	√					√
5 - *	H5553633	H5553639	OPERATION PANEL - EU : F1.5		√	√	√	√	
5 - 1	H5553661	H5553611	LCD SHEET - NA : F1.5	√					
5 - 1	H5553662	H5553612	LCD SHEET - ASIA : F1.5						√
5 - 10	H5553647	H5553694	KEYTOP - 10KEY	√	√	√	√	√	√
29 - 14	H5556120	H5556121	PCB:FCU-F1.5:ASS'Y	√					
29 - 14	H5556125	H5556122	PCB:FCU-F1.5:EU:ASS'Y		√	√	√	√	√
29 - 17	H5555010	H5565049	POWER SUPPLY UNIT 100V TWN	√					
47 - 8	H5558600	H5558400	OPERATION INSTRUCTIONS (NA)	√					
47 - 8	H5558609	H5558409	OPERATION INSTRUCTIONS - BASIC (ASIA)						√
47 - 8	H5558709	H5558501	OPERATION INSTRUCTIONS - ADVANCED (ASIA)						√
41 - 302	19070016	19070012	SDRAM - 128M 2MX16X4 133MHZ	√	√	√	√	√	√