

virgin atlantic A340-600 <i>Flight Crew Operating Manual</i>	GENERAL INFORMATION		2.00.85	P 1
	MOD/MP/SB AFFECTING THE MANUAL		SEQ 001	REV 21

	020A	40624	INDICATING/RECORDING SYSTEMS-FMGECC- REPLACE METERS BY FEET	ALL
	020A	40647	CERTIFICATION DOCUMENTS-PROVIDE FERRY FLIGHT CAPABILITY WITH THREE ENGINES OPERATIVE	ALL
	020A	41300	WINGS-GENERAL-DEFINE A340 GROWTH VERSION	ALL
	020A	41600	FUEL-TRIM TRANSFER SYSTEM-FIT FORWARD TRANSFER PUMP IN THE TRIM HORIZONTAL STABILIZER	ALL
	020A	42154	AIR CONTIONING-PRESSURE CONTROL AND MONITORING-IMPROVE CABIN PRESSURE CONTROLLER (CPC)	ALL
	020A	42855	FUEL-GENERAL-INCREASE FUEL CAPACITY	ALL
	020A	42875	AUTOFLIGHT-FMGECC-INTRODUCE L5 STD FMGECC ON A340 A/C	ALL
	020A	43756	FUEL - TANKS - INCREASE TRIM TANK CAPACITY BY 230 LITRES	ALL
	020A	44366	FUEL - REFUEL/DEFUEL SYSTEM - INSTALL PRESSURE SWITCH AT WING CENTRE SECTION REAR WALL	ALL
	020A	44495	AUTO FLIGHT - FMGECC - INTRODUCE L6 STD FOR CFMI	ALL
	020A	44575	FUEL - FMCS - FIT FCMC (STAGE 7.1) WITH CHANGES TO SOFTWARE FOR A330 AND A340 AIRCRAFT	ALL
	020A	45006	LANDING GEAR - NORMAL BRAKING - INSTALL BSCU SOFTWARE STANDARD S6D	ALL
	020A	45096	FUEL - MANUAL MAGNETIC INDICATORS - DELETE REDUNDANT INDICATORS	ALL
	020A	45554	AUTOFLIGHT-FCU-DEFINE LONG RANGE VERSION OF MODULAR F.C.U.	ALL
	020A	47000	GENERAL - PROVIDE BASIC DEFINITION FOR A340-600	ALL
	020A	47002	WINGS - GENERAL - DEFINE BASIC DESIGN FOR A340-500/600	ALL
	020A	47018	POWER PLANT - DEFINE TRENT 500 POWER PLANT AND ASSOCIATED SYSTEMS FOR A340-500/600	ALL
	020A	47279	COMMUNICATIONS - HF SYSTEM - INSTALL A "GROUND HF DATA LINK" PUSHBUTTON SWITCH	ALL