

Specifications A340H/22R-E

Shift point km/h (mph)	A340E		Throttle valve fully open [] Fully closed						
			1 → 2	2 → 3	3 → OD	[3→OD]	[OD→3]	OD → 3	3 → 2
"D" range	NORM	52-58 (32-36)	103-112 (64-70)	141-152 (88-94)	[43-48] [(27-30)]	[32-37] [(20-23)]	135-145 (84-90)	95-101 (59-63)	41-46 (25-29)
	PWR	60-65 (37-40)	114-122 (71-76)	172-183 (107-114)	[53-59] [(33-37)]	[32-37] [(20-23)]	165-176 (103-109)	105-115 (65-71)	41-46 (25-29)
"2" range	NORM	52-58 (32-36)	122-132 (76-82)	-	-	-	-	100-122 (62-76)	41-46 (25-29)
	PWR	-	-	-	-	-	-	-	51-57 (32-35)
"L" range	NORM	-	-	-	-	-	-	-	-
	PWR	-	-	-	-	-	-	-	-

Lock-up point km/h (mph)	A340E		Throttle valve opening 5%					
			Lock-up ON			Lock-up OFF		
			2nd	3rd	OD	2nd	3rd	OD
"D" range	NORM	-	-	72-77 (45-48)	-	-	67-73 (42-45)	
	PWR	-	-	84-90 (52-56)	-	-	77-83 (48-52)	

Shift point km/h (mph)	A340H Transfer shift position "H2" or "H4"		Throttle valve fully open [] Fully closed						
			1 → 2	2 → 3	3 → OD	[3→OD]	[OD→3]	OD → 3	3 → 2
"D" range	NORM	46-50 (29-31)	90-98 (56-61)	136-144 (85-89)	[37-42] [(23-26)]	[28-33] [(17-21)]	130-138 (81-86)	81-86 (50-53)	37-42 (23-26)
	PWR	54-58 (34-36)	102-110 (63-68)	160-168 (99-104)	[53-57] [(33-35)]	[28-33] [(17-21)]	154-162 (96-101)	95-103 (59-64)	43-48 (27-30)
"2" range	NORM	46-50 (29-31)	109-117 (68-73)	-	-	-	-	87-110 (54-68)	37-42 (23-26)
	PWR	-	-	-	-	-	-	-	50-54 (31-34)
"L" range	NORM	-	-	-	-	-	-	-	-
	PWR	-	-	-	-	-	-	-	-

Lock-up point km/h (mph)	A340H Transfer shift position "H2" or "H4"		Throttle valve opening 5%					
			Lock-up ON			Lock-up OFF		
			2nd	3rd	OD	2nd	3rd	OD
"D" range	NORM	-	-	63-67 (39-42)	-	-	59-63 (37-39)	
	PWR	-	-	80-84 (50-52)	-	-	74-78 (46-48)	