I APPE	ROACH CHECK				
1				SET QNH	4
∥ ∠ Lar	iuirig light			ON	2
3 Ele	ectric fuel pump			ON	3
4 Fue	el quantity			CHECKED ENDURANCE	4
5 Fu∈	el selector valve			ON	5
				RICH / AS REQUIRED	
7 Ca				SET AS REQUIRED	7
ı	A	PPRC	DACH CHE	ECK COMPLETED	
IFINΔI	L CHECK				
				SET FOR LANDING	4
I Fia	.ps			SET FOR LANDING	I
				. RICH / AS REQUIRED	
3 Ca	rburetor neat			. OFF	3
•		FINA	AL CHECK	COMPLETED	
AFTF	R LANDING CHECK	(
		-		GND / SBY	4
				NOTED	
3 Lig	nts			OFF or AS REQUIRED	3
				OFF	
5 Fla	ıps			UP	5
	AFT	ER L	ANDING C	CHECK COMPLETE6	
ENGI	NE SHUT DOWN AN	ם חוי	VBKING		
1			_	SET	4
I Fai	ratio			SET SET 1000 RPM	
1				ALL OFF	
1				CHECKED	
				OFF	
				. OFF	
				. LEAN /CUT OFF	
8 Ign	iition key			OFF / KEY REMOVED	8
9 Bat	ttery master			. OFF	9
12 Fla	ıps			FULL DOWN (for Parking)	10
11 Flic	ht data and documer	nts		NOTED / COMPLETED	11
12 Pa	rking brake			SET / AS REQUIRED	12
				ECK COMPLETED	
SPEE	ne				
-	טט	405	I /I	Vee (man Flore	470 ' "
Vx			km/h	VFE (max. Flaps speed)	170 km/h
1		150	km/h		
Vy		150	KIII/II	Vinitial approach	150 km/h
,	(Manoeuvring speed)		km/h	Vfinal (Full Flaps)	150 km/n 130 km/h
VA	(Manoeuvring speed)	215		• • • • • • • • • • • • • • • • • • • •	

ROBIN DR48 HB-KHZ	
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AIRCRAFT PREPARATION	COMPLETED (ACCORDING AFM)
2 Aircraft papers	COMPLETED 1 CHECKED 2 CHECKED 3 SECURED 4 CHECKED 5 CHECKED 6 HT CHECK COMPLETED
2 Seats 3 Parking brake 4 Seat belts and harness	CLOSED 1 ADJUSTED AND LOCKED 2 SET 3 FASTENED 4 ALL OFF 5 ALL IN 6 OFF 7 ON 8 ENDURANCE 9 CHECK OPERATION, ON 10 RICH 11 OFF 12 IDLE 13
2 Electric fuel pump	BOTH 1 ON 2 ACCORDING AFM 3 1 cm 4 CLEAR 5 START 6 SET 1000 RPM 7 GREEN ARC 8 ENGINE COMPLETED

PAGE 1

2 Electric fuel pump	CHECKED 1 OFF, PRESSURE CHECKED 2 AS REQUIRED 3 AS REQUIRED 4 ON 5 CHECK AND SET 6 CHECKED 7 SET AND PRESELECT 8 UP 9 ENGINE START COMPLETED
CHECK AFTER E	ENGINE START COMPLETED
TAXI CHECK 1 Brakes and steering 2 Gyro instruments TAXI C	
2 Oil temperature	SET
2 Electric fuel pump 3 Fuel quantity 4 Fuel selector valve 5 Mixture 6 Carburetor heat 7 Magnetos 8 Annunciator lights 9 Trims 10 Flaps 11 Controls 12 Flight instruments & avionics 13 Cabin and pax	CHECKED AND LOCKED
CHECK BEFORE	E DEPARTURE COMPLETED

CLOSED, LATCHON (AS REQUIRED)ON	
ON (AS REQUIRED) ON NOTED CHECK, CLEAR ECK COMPLETED UP SET OFF (CHECK PRESSURE) AS REQUIRED	
ON	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
NOTED	
UPSETOFF (CHECK PRESSURE)AS REQUIRED	1 1 2
UPOFF (CHECK PRESSURE)AS REQUIRED	
UPSETOFF (CHECK PRESSURE)AS REQUIRED	2 3
SETOFF (CHECK PRESSURE)AS REQUIRED	2 3
SETOFF (CHECK PRESSURE)AS REQUIRED	2 3
SETOFF (CHECK PRESSURE)AS REQUIRED	2 3
AS REQUIRED	
CK COMPLETED	2
ON COMPLETED	
SET (STD / ONH)	-
CHECKED / SET	
SET (ACCORDING AFM)	3
SET	4
CHECKED ENDURANCE	5
AS REQUIRED	6
ECK COMPLETED	
NOTED	
SET & CHECKED	3
CHECKED / SET	
SECURED	5
FCK COMPLETED	
	SET (STD / QNH) CHECKED / SET SET (ACCORDING AFM) SET CHECKED ENDURANCE AS REQUIRED NOTED COMPLETED SET & CHECKED CHECKED / SET SECURED

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