Fan Marker	FM	Reduce Speed 20 Knots	20 K
Final	F	Remain This Frequency	RTF
Final Approach	FA	Remain Well to Left Side	LS
Flight Level	FL	Remain Well to Right Side	RS
Flight Planned Route	FPR	Report Crossing	RX
For Further Clearance	FFC	Report Departing	RD
For Further Headings	FFH	Report Leaving	RL
From	FM	Report on Course	R-CRS
Ground	GND	Report Over	RO
GPS Approach	GPS	Report Passing	RP
Heading	HDG	Report Reaching	RR
Hold (Direction)	H-W	Report Starting Procedure Turn	RSPT
Holding Pattern		Reverse Course	RC
ILS Approach	ILS	Right Turn After Takeoff	
Increase Speed 30 Knots	+30 K	Runway Heading	RH
Initial Approach	I	Runway (Number)	RY18
Instrument Departure Procedure	DP	Squawk	SQ
Intersection	XN	Standby	STBY
Join or Intercept Airway/Jet Route/Track or C	ourse	Straight-in Approach	SI
Left Turn After Takeoff	<i>"</i>	Surveillance Radar Approach	ASR
Locator Outer Marker	LOM	Takeoff (Direction)	T→N
Magnetic	M	Tower	Z
Maintain	₩>	Turn Left	TL
Maintain VFR Conditions On Top	<u>VFR</u>	Turn Right	TR
Middle Compass Locator	ML	Until	
Middle Marker	MM	Until Advised (By)	UA
Missed Approach	MA	Until Further Advised	UFA
Nondirectional Beacon Approach	NDB	VFR Conditions On Top	OTP
Out of (Leave) Control Area		Via	VIA
Outer Marker	OM	Victor (Airway Number)	V14
Over (Station)	<u>OKC</u>	Visual Approach	
On Course	OC	VOR	
Precision Approach Radar	PAR	VOR Approach	
Procedure Turn	PT	VORTAC	T
Radar Vector	RV	While in Control Area	
Radial (080° Radial)	080R		