## **VOR Check Record**

Aircraft:

Date	Place (VOR Station)	Method (Code)	VOR (A/B)	Bearing Error	Signature
				± °	
				± °	
				± °	
				± °	
				± °	
				± °	
				± °	
				± °	
				± °	
				± °	
				± °	
				± °	
				± °	
				± °	
				± °	
				± °	
				± °	
				± °	
				±°	
					<u>Notes</u>

to the same VOR and compare bearing.

## 14 CFR 91.171 VOR Operational Check Methods

Code Test Method Max. Error Notes Approved Repair Station Test Signal ±4° Entry must be made by repair station. 1. 2. Designated Surface Checkpoint ±4° See A/FD for a list of checkpoints. 3. Designated Airborne Checkpoint ±6° See A/FD for a list of checkpoints. 4. Pilot-Selected Airborne Checkpoint ±6° Select a point more than 20 NM from VOR, on centerline of VOR airway. Dual VOR Cross-Check ±4° Aircraft on ground only. Tune both units

A VOR Operational Check must be completed within preceding 30 days and within the limits of the permissible bearing error before operating the aircraft under IFR.