

Table 2G-2. Rotational Position Check

Source: _____

Date: _____

Test Location: _____

Tester(s): _____

Probe Type: _____

Affiliation: _____

Probe ID: _____

Fully-Assembled Probe Length in mm (in.): _____

Position	Angle Comparisons		
Distance of 2 nd measurement device from probe head impact port in mm (in.)	1st Device	2nd Device	R_{ADO}
	Angle measured by device aligned on the reference scribe line, including algebraic sign (degrees)	Angle measured by device mounted at each position to be used during testing, including algebraic sign (degrees)	
(Col. A)	(Col. B)	(Col. C)	(Col. C - Col. B)

^a The algebraic sign must be consistent with section 8.3.2.

Specifications: For the pre-test rotational position check, the value of R_{ADO} at each location along the probe shaft must be determined to within ±1°. In the post-test check, R_{ADO} at each location must remain within ±2° of the value obtained in the pre-test check.