

SERVICE SPECIFICATIONS

SERVICE DATA

Shaft runout	Limit	0.8 mm	0.031 in.
Joint angle	No. 2 joint	$-11' \pm 35'$	
	No. 3 joint	$36' \pm 35'$	

TORQUE SPECIFICATIONS

Part tightened	N·m	kgf·cm	ft·lbf
Intermediate shaft X Transmission	93	950	69
Propeller shaft X Differential	93	950	69
Crossmember X Body	13	130	9
Exhaust center pipe X Exhaust rear pipe	19	195	14
Exhaust center pipe X Exhaust front pipe	43	440	32
Exhaust front pipe X Exhaust manifold	43	440	32
Center support bearing X Body	49	500	36