GXE10

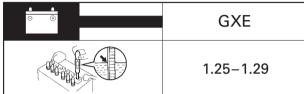
Jan. '99

		<u> </u>	10200			
			1G-FE			
	cm ³ or CC	(cu. in.)	1998 (121.3)			
* =			14-18 (0.55-0.71) **196-390 (20-40)			
			9.0-10.0 (0.35-0.39) **294-392 (30-40)			
mm (in.)	N (kgf)		7.0-9.0 (0.28-0.35) **196-343 (20-35)			
		DENSO	SK20R11			
		NGK	IFR6A11			
	A	A mm (in.)	1.1 (0.043)			
kΩ		kΩ	J 25			
BTDC		втос	8–12° (DLC3 Terminals 13(TC)–4(CG) Connected)			
			0.15-0.25 (0.006-0.010)			
mm (in.)			0.25-0.35 (0.010-0.014)			
		rpm	600-700 (DLC3 Terminals 9(TACH) Connected)			
		CO%	1 0.5			

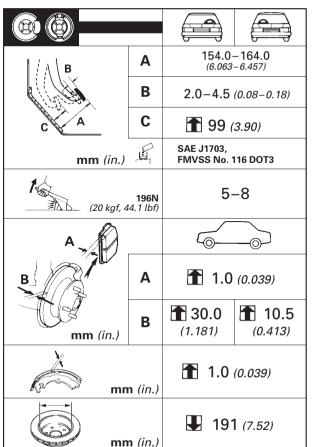
		1225 (12.8, 182)
		1 981 (10.0, 142)
kPa (kgf/cm², psi)		9 8 (1.0, 14)
		49 (0.5, 7.3)
	3,000 rpm	(c)
kPa (kgf/cm², psi)	1	284–441 (2.9–4.5, 46–64)
A	A	① 50 (500, 36) ② 90°
B	В	28 (280, 20)
C N-m (kgf-cm, ft-lbf)	С	40 (410, 30)

		1G-FE		
		A/T 3.9 (4.1, 3.4) M/T 4.0 (4.2, 3.5)		
		A/T 4.1 (4.3, 3.6) M/T 4.2 (4.4, 3.7)		
liter (US qts, Imp. qts)		API SH, Energy-Conserving II or SJ, Energy- Conserving or ILSAC multigrade engine oil		
		Europe 7.1 (7.5, 6.2) Others		
liter (US qts, I	mp. qts)	6.6 (7.3, 6.1)		





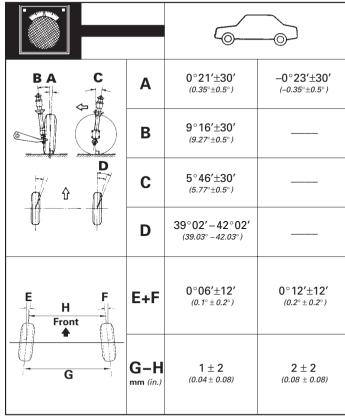
	Α	154.0-164.0 (6.06-6.46)	161.0–171.0 (6.34–6.73)	
C	В	5-15 (0.20-0.59)		
A	С	25 (0.98)		
mm (in.)		SAE J1703, FMVSS No. 1	116 DOT3	



	GXE
N-m (kgf-cm, ft-lbf)	103 (1050, 76)

		GXE		
	1 3 5 2 4 R	1.8 (1.9, 1.6)		
liter (US qts, I	mp.qts)	API GL-3 SAE 75W-90		
L NO Z N L		2.4 (2.5, 2.1)		
liter (US qts, I	mp.qts)	ATF TYPE T-IV or equivalent		
		w/ LSD 1.00 (1.06, 0.88) w/o LSD 1.05 (1.11, 0.92)		
liter (US qts,	Imp.qts)	Hypoid gear oil API GL-5 SAE90 (♠ −18°C (0°F)) SAE 80W or 80W-90 (및 −18°C (0°F))		

\odot	GXE
mm (in.)	J 30 (1.18)



	km/h (mph)		(*4) (**4)		45×5	
	Europe 215/45	210 (130)	250 (2.5, 36)	260 (2.6, 38)	260 (2.6, 38)	340 (3.5, 49)
	ZR17	160× (100)	240 (2.4, 35)		250 (2.6, 36)	280 (2.9, 41)
		160 (100)	230 (2.3, 33)		230 (2.3, 33)	240 (2.4, 35)
	Others 215/45 ZR17	140 (87)	280 (2.8, 41)		290 (2.9, 33)	240 (2.4, 35)
		J 140 (87)	230 (2.3, 33)		230 (2.3, 33)	240 (2.4, 35)
	Europe 205/55 R16 89V	210 (130)	230 (2.3, 33)	240 (2.4, 35)	240 (2.4, 35)	310 (3.1, 45)
		160× (100)	230 (2.3, 33)		240 (2.4, 35)	270 (2.7 39)
		160 (100)	230 (2.3, 33)			
	Others 205/55 R16 89V	140 (87)	270 (2.7, 39)		280 (2.8, 41)	310 (3.1, 45)
kPa (kgf/cm² or bar, psi)	N 10 89 V	140 (87)	220 (2.2, 32)			