320IU-01

PROBLEM SYMPTOMS TABLE

Use the table below to help you find the cause of the problem. The numbers indicate the probability of the cause of the problem. Check each part in order. If necessary, replace these parts.

Symptom	Suspect Area	See page
	3. Fluid leaks for brake system	-
	4. Air in brake system	32-6
	5. Piston seals (Worn or damaged)	32–27
	Drum rear brake type (FF) :	32–33
	Drum rear brake type (4WD) :	32-41
Low pedal or spongy pedal	Disc rear brake type:	32-49
	6. Rear brake shoe clearance (Out of adjustment)	
	Drum rear brake type (FF) :	32–33
	Drum rear brake type (4WD) :	32-41
	7. Master cylinder (faulty)	32–15
	8. Booster push rod (Out of adjustment)	32–15
	Brake pedal free play (Minimal)	32–8
	Parking brake lever travel (Out of adjustment)	33–2
	3. Parking brake wire (Sticking) FF:	33–8
		33–11
	4WD:	33–8
		33–15
	4. Rear brake shoe clearance (Out of adjustment)	
	Drum rear brake type (FF) :	32–33
	Drum rear brake type (4WD) :	32-41
	Disc rear brake type:	33-18
	5. Pad or lining (Cracked or distorted)	
	Drum rear brake type (FF) :	32-27
		32-33
	Drum rear brake type (4WD) :	32-27
		32-41
	Disc rear brake type:	32–27
		32-49
Brake drag	6. Piston (Stuck) Drum rear brake type (FF) :	32–27
втаке drag		32–33
	Drum rear brake type (4WD) :	32–27
		32-41
	Disc rear brake type:	32–27
		32-49
	7. Piston (Frozen) Drum rear brake type (FF) :	32–27
		32–33
	Drum rear brake type (4WD) :	32–27
		32–41
	Disc rear brake type:	32–27
		32–49
	8. Tension or return spring (Faulty)	
	Drum rear brake type (FF) :	32–33
	Drum rear brake type (4WD) :	32–41
	Disc rear brake type	33–18
	Booster push rod (Out adjustment)	32–15
	10.Vacuum leaks for booster system	32–20
	11. Master cylinder (Faulty)	32-15

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		1	
	1. Piston (Stuck)	Drum rear brake type (FF) :	32–27
Brake pull			32–33
		Drum rear brake type (4WD):	32–27
			32–41
		Disc rear brake type:	32–27
			32-49
	2. Pad or lining (Oily)	Drum rear brake type (FF) :	32–27
			32–33
		Drum rear brake type (4WD):	32–27
			32–41
		Disc rear brake type:	32–27
			32–49
	3. Piston (Frozen)	Drum rear brake type (FF):	32–27
			32–33
		Drum rear brake type (4WD):	32–27
			32–41
		Disc rear brake type:	32–27
			32–49
	4. Disc (Scored)		32–27
			32–49
	5. Pad or lining (Cracked		
		Drum rear brake type (FF) :	32–27
			32–33
		Drum rear brake type (4WD):	32–27
			32–41
		Disc rear brake type:	32–27
			32-49

	Fluid leaks for brake system	_
	2. Air in brake system	32–6
	3. Pad or lining (Worn) Drum rear brake type (FF) :	32–27
		32–33
	Drum rear brake type (4WD) :	32–27
		32–41
	Disc rear brake type:	32–27
		32–49
	Pad or lining (Cracked or distorted)	
	Drum rear brake type (FF) :	32–27
		32–33
	Drum rear brake type (4WD) :	32–27
		32–41
	Disc rear brake type:	32–27
		32–49
	5. Rear brake shoe clearance (Out of adjustment)	
	Drum rear brake type (FF) :	32–33
	Drum rear brake type (4WD) :	32–41
	Disc rear brake type:	33–18
Hard pedal but brake inefficient	6. Pad or lining (Oily) Drum rear brake type (FF):	32–27
		32–33
	Drum rear brake type (4WD) :	32–27
	D	32–41
	Disc rear brake type:	32–27
	7 Badaalla'aa (Olassad) Baaaaa baala taa (EE)	32–49
	7. Pad or lining (Glanzed) Drum rear brake type (FF):	32–27
	Daving read broke to a (AMD)	32–33
	Drum rear brake type (4WD) :	32–27
	Dies room handen france	32–41
	Disc rear brake type:	32–27 32–49
	8. Disc (Scored) Drum rear brake type (FF):	32–49 32–27
	8. Disc (Scored) Drum rear brake type (FF) :	32–27
	Drum rear brake type (4WD) :	32–33 32–27
	Drum rear brake type (400D):	32–27 32–41
	Disa roor broke type:	32–41
	Disc rear brake type:	32–27 32–49
	Booster push rod (Out of adjustment)	32–49
	10. Vacuum leaks for booster system	32–13
	10. vacuum leaks lui buustel system	32-20

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	Pad or lining (Cracked or distorted)	
	Drum rear brake type (FF) :	32–27
		32–33
	Drum rear brake type (4WD) :	32–27
		32–41
	Disc rear brake type:	32–27
		32–49
	2. Installation bolt (Loose) Drum rear brake type (FF) :	32–27
	Development to the second (AIA/D)	32–33
	Drum rear brake type (4WD) :	32–27
	Diag room broke to rece	32–41
	Disc rear brake type:	32–27
	2 Diag (Coored) Drum room broke time (FF)	32–49
	3. Disc (Scored) Drum rear brake type (FF) :	32–27 32–33
	Drum rear brake type (4WD) :	32–33
	Diditi feat blake type (4WD) .	32–41
	Disc rear brake type:	32–27
	bisc real brake type.	32–49
	4. Pad support plate (Loose)	32–27
	. Tad support plate (Esses)	32–49
	5. Sliding pin (Worn) Drum rear brake type (FF) :	32–27
		32–33
	Drum rear brake type (4WD) :	32–27
		32–41
	Disc rear brake type:	32–27
Noise from brakes		32-49
Noise from brakes	6. Pad or lining (dirty) Drum rear brake type (FF) :	32–27
		32–33
	Drum rear brake type (4WD) :	32–27
		32–41
	Disc rear brake type:	32–27
		32–49
	7. Pad or lining (Glanzed) Drum rear brake type (FF) :	32–27
		32–33
	Drum rear brake type (4WD) :	32–27
	Diag room broke to rece	32–41
	Disc rear brake type:	32–27 32–49
	8. Anchor, return or tension spring (Faulty)	32-43
	Drum rear brake type (FF) :	32–33
	Drum rear brake type (4WD) :	32–41
	Disc rear brake type:	33–18
	9. Anti–squeal shim (Damaged)	
	Drum rear brake type (FF) :	32–27
	, , ,	32–33
	Drum rear brake type (4WD) :	32–27
		32–41
	Disc rear brake type:	32–27
		32–49
	10.Shoe hold-down spring (Damaged)	
	Drum rear brake type (FF) :	32–33
	Drum rear brake type (4WD) :	32–41
	Disc rear brake type:	33–18