

AL FAZAL VALVE CATALOGUE

SR #	VEHICLE NAME	TYPE	HEAD	LENGTH	STEM SIZE				GEN SIZE
					STD	1	3	5	
SUZUKI									
1	800 CC	IN	31.60	110.40	0.27425	0.27525	0.27725	0.27925	0.27450
		EX	27.50	109.90	0.27375	0.27475	0.27675	0.27875	0.27350
2	1000 CC	IN	36.00	115.90	0.27425	0.27525	0.27725	0.27925	0.27450
		EX	30.00	114.90	0.27375	0.27475	0.27675	0.27875	0.27330
3	MARGALLA	IN	33.90	118.10	0.27425	0.27525	0.27725	0.27925	0.27430
		EX	28.00	117.10	0.27375	0.27475	0.27675	0.27875	0.27360
4	CULTUS O/M	IN	35.00	85.00	0.21525			0.21950	0.21550
		EX	28.00	85.00	0.21500			0.21950	0.21450
5	BALENO	IN	29.20	92.80	0.21525			0.21950	0.21525
		EX	25.00	80.30	0.21500			0.21950	0.21440
6	CULTUS EFI	IN	27.00	92.80	0.21525			0.21950	0.21525
		EX	23.00	80.70	0.21500			0.21950	0.21430
7	EVERY 1.3	IN	24.60	81.00	0.21525			0.21950	0.21525
		EX	21.50	82.00	0.21500			0.21950	0.21425
8	EVERY 1.6	IN	25.50	92.80	0.21525			0.21950	0.21525
		EX	22.50	81.40	0.21500			0.21950	0.21450
9	LIANA	IN	30.00	101.30	0.21525			0.21950	0.21500
		EX	25.00	99.60	0.21500			0.21950	0.21435
10	ALTO JAP	IN	31.60	111.20	0.21525			0.21950	0.21500
		EX	27.60	111.50	0.21500			0.21950	0.21435
11	660CC	IN	25.90	92.60	0.19600			0.19950	0.19575
		EX	22.90	81.40	0.19575			0.19950	0.19485
12	CULTUS NEW	IN	27.50	88.50	0.19600	.		0.19950	0.19570
		EX	23.00	88.00	0.19575			0.19950	0.19480
13	WAGNOR PAK	IN	27.60	88.30	0.19600			0.19950	0.19570
		EX	23.00	87.70	0.19575			0.19950	0.19480
14	WAGNOR JAP	IN	27.60	88.00	0.21525			0.21950	0.21550
		EX	23.10	87.50	0.21500			0.21950	0.21450
15	ALTO NEW	IN	24.50	89.50	0.19600			0.19950	0.19570
		EX	20.60	89.80	0.19575			0.19950	0.19480

SR #	VEHICLE NAME	TYPE	HEAD	LENGTH	STEM SIZE				GEN SIZE
					STD	1	3	5	
TOYOTA									
SR #	VEHICLE NAME	TYPE	HEAD	LENGTH	STD	1	3	5	GEN SIZE
1	1 HD	IN	33.10	127.50	0.27450			0.27925	0.27475
		EX	30.50	127.40	0.27450			0.27875	0.27440
2	1 FZ	IN	38.00	99.20	0.27450				0.27450
		EX	32.00	98.30	0.27450				0.27460
3	2 TR	IN	37.50	106.70	0.21575			0.21950	0.21565
		EX	31.60	107.20	0.21550			0.21950	0.21550
4	1 TR	IN	34.00	107.20	0.21575			0.21950	0.21570
		EX	28.50	107.70	0.21550			0.21950	0.21535
5	TOYOTA PRIUS 1ZR	IN	32.00	110.60	0.21575			0.21950	0.21565
		EX	27.50	109.40	0.21550			0.21950	0.21550
6	1 GR	IN	36.50	108.00	0.21575			0.21950	0.21585
		EX	29.50	107.00	0.21550			0.21950	0.21560
7	ALTIS	IN	32.00	89.80	0.21550			0.21950	0.21550
		EX	27.50	89.90	0.21550			0.21950	0.21540
8	SE SALOON	IN	31.00	89.80	0.21550			0.21950	0.21550
		EX	26.00	89.90	0.21550			0.21950	0.21560
9	XLI	IN	30.50	90.40	0.19625			0.19950	0.19625
		EX	25.50	89.00	0.19600			0.19950	0.19585
10	XLI NEW	IN	30.60	103.50	0.21525				0.21550
		EX	25.60	104.70	0.21500				0.21475
10	VITZ 1KR	IN	27.50	89.50	0.19625			0.19950	0.19615
		EX	23.60	90.40	0.19600			0.19950	0.19570
11	VITZ	IN	26.00	89.20	0.19600			0.19950	0.19585
		EX	22.60	90.20	0.19600			0.19950	0.19585

SR #	VEHICLE NAME	TYPE	HEAD	LENGTH	STEM SIZE				GEN SIZE
					STD	1	3	5	
12	VITZ 1300	IN	28.00	83.00	0.21550			0.21950	0.21550
		EX	23.50	83.20	0.21550			0.21950	0.21550
12	AVENZA	IN	28.00	89.40	0.19600			0.19950	0.19585
		EX	23.60	90.50	0.19575			0.19950	0.19585
13	1C,2C	IN	38.50	106.40	0.31425			0.31925	0.31425
		EX	32.50	106.40	0.31375			0.31875	0.31350
14	3L,1KZ	IN	42.50	104.30	0.31425			0.31925	0.31400
		EX	36.0,37.0	104.30	0.31375			0.31875	0.31375
15	5L	IN	42.50	105.00	0.31425			0.31925	0.31400
		EX	36.00	105.00	0.31375			0.31875	0.31375
16	1Y,3Y	IN	40.00	108.60	0.31425			0.31925	0.31375
		EX	36.00	109.10	0.31375			0.31875	0.31375
17	KE20/30	IN	36.00	100.30	0.31425			0.31925	0.31370
		EX	29.00	100.30	0.31375			0.31875	0.31350
18	2RZ	IN	46.00	103.00	0.31425			0.31925	0.31400
		EX	38.00	103.00	0.31375			0.31875	0.31350
19	1RZ	IN	42.00	102.50	0.31425			0.31925	0.31350
		EX	35.00	103.00	0.31375			0.31875	0.31375
20	3RZ	IN	37.50	104.50	0.23550			0.23950	0.23550
		EX	30.50	104.60	0.23525			0.23950	0.23520
21	3A	IN	36.00	107.50	0.27425			0.27925	0.27475
		EX	31.20	107.50	0.27375			0.27875	0.27450
22	EE80	IN	30-21	92.8-99	0.23550			0.23950	0.23535
		EX	31.00	92.80	0.23525			0.23950	0.23480
23	GLI 4AFE	IN	31.00	88.50	0.23550			0.23950	0.23515
		EX	24.50	89.00	0.23525			0.23950	0.23525
24	GLI 4A5A	IN	30.00	92.40	0.23550			0.23950	0.23550
		EX	24.50	93.00	0.23525			0.23950	0.23490

SR #	VEHICLE NAME	TYPE	HEAD	LENGTH	STEM SIZE				GEN SIZE
					STD	1	3	5	
25	GLI 4E5E	IN	28.50	94.50	0.23550			0.23950	0.23530
		EX	24.50	95.00	0.23525			0.23950	0.23500
26	3S	IN	32.00	98.60	0.23550			0.23950	0.23550
		EX	27.00	99.50	0.23525			0.23950	0.23500
27	2 KD	IN	30.50	106.20	0.23550			0.23950	0.23550
		EX	26.50	106.30	0.23525			0.23950	0.23480
28	1 KD	IN	32.20	106.00	0.23550			0.23950	0.23535
		EX	27.90	106.00	0.23525			0.23950	0.23500
29	2AZ	IN	34.00	102.50	0.21575			0.21950	0.21575
		EX	29.50	102.00	0.21550			0.21950	0.21550
30	2 JZ	IN	33.50	99.00	0.23550			0.23950	0.23550
		EX	29.00	99.50	0.23525			0.23950	0.23525
31	2 J	IN	40.50	121.50	0.35250				0.35250
		EX	33.50	121.50	0.35200				0.35200
32	1 JZ	IN	33.50	96.80	0.23550			0.23950	0.23530
		EX	28.00	97.00	0.23525			0.23950	0.23500
33	2L	IN	42.50	123.40	0.33375		0.33850		0.33375
		EX	35.00	123.40	0.33325		0.33825		0.33300
34	1VD	IN	30.20	104.80	0.23550				0.23535
		EX	27.10	104.50	0.23525				0.23490
35	2UZ	IN	34.50	96.00	0.21550				0.21550
		EX	29.00	96.00	0.21550				0.21550
36	1G	IN	29.50	92.80	0.19600				0.19600
		EX	24.90	92.60	0.19575				0.19550
37	1 GR	IN	36.50	107.80	0.21575			0.21950	0.21575
		EX	29.50	106.80	0.21550			0.21950	0.21550

SR #	VEHICLE NAME	TYPE	HEAD	LENGTH	STEM SIZE				GEN SIZE
					STD	1	3	5	
38	5VZ	IN	34.00	95.50	0.23550				0.23535
		EX	27.50	95.50	0.23525				0.23500
39	TOYOTA 1 N	IN	34.00	92.80	0.23550				0.23535
		EX	29.00	92.80	0.23550				0.23575
40	TOYOTA CROWN 5R	IN	43.00	110.20	0.33375				0.33350
		EX	37.00	110.20	0.33325				0.33325
41	TOYOTA CROWN 4M	IN	38.00	116.50	0.31425				0.31390
		EX	33.00	113.60	0.31375				0.31350
42	TOYOTA 12R	IN	40.00	109.30	0.31425			0.31925	0.31375
		EX	34.00	109.30	0.31375			0.31875	0.31350

HONDA

SR #	VEHICLE NAME	TYPE	HEAD	LENGTH	STEM SIZE				GEN SIZE
					STD	1	3	5	
1	HONDA 96	IN	30.00	119.20	0.21550			0.21950	0.21550
		EX	26.00	116.50	0.21525			0.21950	0.21440
2	HONDA CITY MN	IN	32.00	119.00	0.21575			0.21950	0.21580
		EX	28.00	118.60	0.21525			0.21950	0.21440
3	HONDA VTI	IN	27.50	120.50	0.21550				0.21560
		EX	23.50	118.10	0.21525				0.21450
4	HONDA LIFE	IN	24.40	116.60	0.21550			0.21950	0.21550
		EX	21.20	118.20	0.21525			0.21950	0.21440
5	HONDA 95	IN	29.00	115.70	0.21550			0.21950	0.21565
		EX	25.00	119.50	0.21525			0.21950	0.21410

SR #	VEHICLE NAME	TYPE	HEAD	LENGTH	STEM SIZE				GEN SIZE
					STD	1	3	5	
6	HONDA REBORN	IN	32.20	117.20	0.21550			0.21950	0.21550
		EX	26.00	116.50	0.21525			0.21950	0.21440
7	HONDA CITY NEW GM1	IN	28.20	119.40	0.21575			0.21950	0.21565
		EX	23.20	118.60	0.21550			0.21950	0.21445
8	HONDA N ONE	IN	24.50	102.50	0.21575				0.21585
		EX	20.50	102.20	0.21525				0.21480
9	HONDA HOBART	IN	33.00	118.40				0.21950	0.21570
		EX	26.00	116.70				0.21950	0.21450

DAIHATSU/KIA

SR #	VEHICLE NAME	TYPE	HEAD	LENGTH	STEM SIZE				GEN SIZE
					STD	1	3	5	
1	KIA PRIDE	IN	32.00	105.70	0.27475				0.27500
		EX	28.00	104.70	0.27450				0.27450
2	KIA CLASSIC	IN	32.00	105.70	0.27475				0.27485
		EX	28.00	104.70	0.27450				0.27450
3	KIA SARES	IN	40.50	115.20	0.31425				0.31230
		EX	36.00	115.20	0.31375				0.31235
4	KIA SPORTAGE	IN	39.50	107.30	0.31425				0.31420
		EX	35.00	106.70	0.31375				0.31350
5	KIA SPECTRA	IN	31.00	105.50	0.23550				0.23560
		EX	26.30	106.00	0.23525				0.23525
6	KIA RIO	IN	27.90	97.00	0.21525				0.21550
		EX	24.90	96.00	0.21500				0.21430

SR #	VEHICLE NAME	TYPE	HEAD	LENGTH	STEM SIZE				GEN SIZE
					STD	1	3	5	
7	DATSUN B 12	IN	37.00	119.40	0.27425			0.27925	0.27470
		EX	30.00	118.50	0.27375			0.27875	0.27430
8	DATSUN B 11	IN	35.00	119.60	0.27425			0.27925	0.27475
		EX	29.00	119.10	0.27375			0.27875	0.27430
9	DATSUN 120-Y	IN	35.00	104.00	0.31425			0.31925	0.31360
		EX	29.00	104.20	0.31375			0.31875	0.31300
10	DATSUN TD 27	IN	43.60	117.50	0.31425			0.31925	0.31350
		EX	38.00	117.50	0.31375			0.31875	0.31310
11	DATSUN SD 23	IN	40.00	117.50	0.31425			0.31925	0.31350
		EX	34.00	117.50	0.31375			0.31875	0.31310
12	DATSUN CD 17	IN	36.00	101.50	0.27425			0.27925	0.27400
		EX	31.10	101.50	0.27375			0.27875	0.27350
13	DATSUN CD 20	IN	39.20	100.60	0.27425			0.27925	0.27400
		EX	32.20	101.00	0.27375			0.27875	0.27350
14	DATSUN V 2	IN	36.60	101.80	0.27425				0.27440
		EX	31.40	99.30	0.27375				0.27355
15	COURE PAK	IN	34.00	111.70	0.27425			0.27925	0.27450
		EX	28.00	111.00	0.27375			0.27875	0.27375
16	COURE JAP	IN	30.10	113.00	0.27425			0.27925	0.27415
		EX	26.00	113.20	0.27375			0.27875	0.27350
17	CHARADE D	IN	36.00	105.70	0.27425			0.27925	0.27375
		EX	32.10	106.00	0.27375			0.27875	0.27350
18	CHARADE PETROL	IN	36.00	102.00	0.27425			0.27925	0.27415
		EX	33.00	102.00	0.27375			0.27875	0.27350
19	CHARADE TURBO	IN	34.10	105.80	0.27425			0.27925	0.27310
		EX	30.20	105.60	0.27375			0.27875	0.27315

SR #	VEHICLE NAME	TYPE	HEAD	LENGTH	STEM SIZE				GEN SIZE
					STD	1	3	5	
20	HIJET 12V	IN	24.00	76.00	0.19600			0.19950	0.19600
		EX	22.00	77.40	0.19600			0.19950	0.19585
21	HIJET 6 VALVE	IN	33.10	91.20	0.21525				0.21550
		EX	26.00	91.40	0.21500				0.21500
22	TERIOUS KID 12 V	IN	24.20	80.50	0.19600				0.19550
		EX	21.10	81.50	0.19575				0.19550
23	TERIOUS KID 16V	IN	30.00	113.60	0.25850			0.26350	0.25860
		EX	26.00	115.40	0.25825			0.26325	0.25730
24	DATSUN V 2	IN	36.60	101.80	0.27425				0.27440
		EX	31.40	99.30	0.27375				0.27355
25	SENTRO	IN	23.50	100.70	0.21525			0.21950	0.21510
		EX	27.00	100.60	0.21500			0.21950	0.21410
26	SHAHZORE	IN	42.00	132.40	0.31425			0.31925	0.31350
		EX	36.00	132.40	0.31375			0.31875	0.31235

FAW/ CHANGAN

SR #	VEHICLE NAME	TYPE	HEAD	LENGTH	STEM SIZE				GEN SIZE
					STD	1	3	5	
1	FAW	IN	32.50	112.80	0.23525			0.23950	0.23500
		EX	28.60	111.60	0.23500			0.23950	0.23450
2	FAW V2	IN	27.10	88.50	0.19600			0.19950	0.19600
		EX	23.00	89.00	0.19575			0.19950	0.19575
3	CHANGAN	IN	25.00	86.00	0.19525			0.19950	0.19525
		EX	21.20	80.60	0.19425			0.19950	0.19425
4	EK WAGON	IN	25.00	100.80	0.19600			0.19950	0.19545
		EX	21.00	106.50	0.19575			0.19950	0.19500

SR #	VEHICLE NAME	TYPE	HEAD	LENGTH	STEM SIZE				GEN SIZE
					STD	1	3	5	
5	DAEWOO	IN	38.00	101.60	0.27550				0.27550
		EX	31.00	102.10	0.27500				0.27480
6	FORD ARMY	IN	30.10	122.70	0.27375				0.27375
		EX	26.10	122.70	0.27350				0.27350
7	AUDI	IN	33.90	104.30	0.23550			0.23950	0.23575
		EX	27.50	102.30	0.23950			0.23950	0.23470

MITSUBISHI/ CHEVERLET

SR #	VEHICLE NAME	TYPE	HEAD	LENGTH	STEM SIZE				GEN SIZE
					STD	1	3	5	
1	CHEVERLET	IN	35.60	111.00	0.21525			0.21950	0.21450
		EX	31.70	110.90	0.21500			0.21950	0.21450
2	CHEVERLET AVEO 8V	IN	38.10	104.40	0.23525			0.23950	0.23525
		EX	31.10	104.60	0.23500			0.23950	0.23500
3	CHEVERLET AVEO 16V	IN	28.50	101.80	0.23550				0.23470
		EX	27.20	101.50	0.23500				0.23385
4	CHEVERLET OPTRA	IN	29.00	101.70	0.23550				0.23450
		EX	27.50	103.10	0.23525				0.23400
5	LANCER DIESEL 12 V	IN	31-26	101.50	0.25850			0.26350	0.25850
		EX	33.00	101.70	0.25825			0.26325	0.25800
6	LANCER DIESEL 8 V	IN	35.00	102.00	0.25850			0.26350	0.25860
		EX	30.00	101.50	0.25825			0.26325	0.25730
7	LANCER 1.3	IN	27.00	112.50	0.21550			0.21950	0.21515
		EX	23.50	115.70	0.21500			0.21950	0.21490
8	LANCER 1.6	IN	29.00	112.50	0.21550			0.21950	0.21515
		EX	25.50	115.10	0.21500			0.21950	0.21490
9	LANCER 4G64	IN	33.00	112.30	0.23500				0.23480
		EX	29.00	114.30	0.34500				0.23440

SR #	VEHICLE NAME	TYPE	HEAD	LENGTH	STEM SIZE				GEN SIZE
					STD	1	3	5	
10	PAJERO L 200	IN	40.00	130.50	0.31425			0.31925	0.31400
		EX	34.00	130.30	0.31375			0.31875	0.31270
11	L-300	IN	40.00	137.00	0.31425			0.31925	0.31360
		EX	34.00	137.00	0.31375			0.31875	0.31230
12	L-2800	IN	41.00	109.00	0.31425			0.31925	0.31350
		EX	35.00	109.00	0.31375			0.31875	0.31250
13	PAJERO N/M	IN	41.90	136.30	0.31425			0.31925	0.31350
		EX	36.00	136.30	0.31375			0.31875	0.31275
14	MINI PAJERO JR	IN	25.20	100.80	0.19600			0.19950	0.19600
		EX	21.20	106.50	0.19575			0.19950	0.19575
15	MINI PAJERO SR	IN	22.50	101.30	0.19600			0.19950	0.19600
		EX	19.50	106.50	0.19575			0.19950	0.19575
16	PAJERO 20 VALVE	IN	19.50	101.50	0.19600			0.19950	0.19545
		EX	20.20	101.70	0.19575			0.19950	0.19500
17	PAJERO 6 G74	IN	35.00	102.80	0.25850			0.26350	0.25850
		EX	30.50	101.90	0.25825			0.26325	0.25800
18	PAJERO 6 G72	IN	43.00	113.40	0.31425			0.31925	0.31330
		EX	35.00	112.30	0.31375			0.31875	0.31250

TRACTORS

SR #	VEHICLE NAME	TYPE	HEAD	LENGTH	STEM SIZE				GEN SIZE
					STD	1	3	5	
1	FIAT NM	IN	45.50	126.00	0.31425				0.31350
		EX	37.50	126.00	0.31375				0.31375
2	FIAT O/M	IN	44.00	126.20	0.31425				0.31350
		EX	37.00	125.80	0.31375				0.31375
3	FIAT 115	IN	48.50	138.30	0.31425				0.31400
		EX	41.00	138.30	0.31350				0.31350

SR #	VEHICLE NAME	TYPE	HEAD	LENGTH	STEM SIZE				GEN SIZE
					STD	1	3	5	
4	MASSEY 240	IN	39.00	114.50	0.31150				0.31175
		EX	33.40	114.50	0.31125				0.31125
5	MASSEY 265	IN	44.30	123.40	0.37250		0.37750		0.37300
		EX	36.60	123.90	0.37200		0.37700		0.37250
6	FORD 4000	IN	46.00	146.30	0.37200		0.37700		0.37200
		EX	38.40	146.30	0.37150		0.37650		0.37150
7	BYLARUS	IN	48.00	158.30	0.43125				0.43135
		EX	42.00	158.30	0.43025				0.42975
8	JOHN DEERE	IN	46.60	134.70	0.31425				0.31000
		EX	42.60	134.10	0.31375				0.30930

TRUCKS/BUSES

SR #	VEHICLE NAME	TYPE	HEAD	LENGTH	STEM SIZE				GEN SIZE
					STD	1	3	5	
1	FTR	IN	46.00	128.30	0.35250				0.35250
		EX	37.50	128.20	0.35200				0.35150
2	HINO FF	IN	48.00	142.50	0.35250				0.35250
		EX	41.90	142.30	0.35225				0.35200
3	HO7C	IN	48.00	135.00	0.35250				0.35250
		EX	41.90	134.80	0.35225				0.35200
4	MAZDA T 3500	IN	45.50	115.20	0.35250				0.35310
		EX	38.20	115.10	0.35200				0.35150
5	MAZDA B2200	IN	41.00	107.30	0.31425				0.31390
		EX	36.00	107.80	0.31375				0.31380
6	MAZDA T2500	IN	40.50	115.20	0.35250				0.35290
		EX	36.00	115.20	0.35225				0.35250
7	MAZDA E2500	IN	32.80	112.30	0.27425			0.27925	0.27410
		EX	35.60	112.30	0.27375			0.27875	0.27375
8	MAZDA F8A	IN	32.50	116.20	0.27425				0.27450
		EX	34.00	116.50	0.27375				0.27435

SR #	VEHICLE NAME	TYPE	HEAD	LENGTH	STEM SIZE				GEN SIZE
					STD	1	3	5	
9	MAZDA 4000	IN	47.00	120.50	0.35250				0.35300
		EX	41.00	119.90	0.35225				0.35250
10	MAZDA 5000	IN	51.00	141.70	0.35200				0.35200
		EX	42.00	140.80	0.35175				0.35150
11	HINO FB	IN	45.50	123.30	0.35250				0.35230
		EX	40.00	123.30	0.35200				0.35180
12	HINO 4C	IN	34.00	130.40	0.27425			0.27950	0.27420
		EX	30.00	129.40	0.27375			0.27875	0.27310
13	COASTER B1,B2	IN	45.00	128.30	0.35250				0.35330
		EX	37.50	128.30	0.35200				0.35275
14	COASTER B3	IN	46.00	128.40	0.35250				0.35335
		EX	41.00	128.40	0.35200				0.35280
15	COASTER 13 B	IN	46.00	128.50	0.35250				0.35330
		EX	38.50	128.50	0.35200				0.35275
16	COASTER 14 B	IN	46.00	127.00	0.35250				0.35330
		EX	38.50	127.00	0.35200				0.35280
17	COASTER 15B	IN	37.00	127.00	0.27450				0.27475
		EX	33.00	127.40	0.27425				0.27430
18	MASTER 2600	IN	41.00	126.00	0.31425				0.31425
		EX	34.00	125.50	0.31375				0.31325
19	MASTER 3300	IN	45.00	125.50	0.35250				0.35275
		EX	38.00	125.50	0.35225				0.35225
20	MASTER 3900	IN	45.00	128.40	0.35250				0.35250
		EX	38.00	128.40	0.35225				0.35220
21	ISUZU JCR	IN	45.00	128.30	0.35250				0.35250
		EX	37.50	128.20	0.35200				0.35140
22	ISUZU 4HF1	IN	51.00	141.50	0.35250				0.35225
		EX	42.00	140.70	0.35200				0.35140
23	ISUZU 4JA1	IN	40.00	118.50	0.31325				0.31300
		EX	35.70	118.50	0.31225				0.31200

SR #	VEHICLE NAME	TYPE	HEAD	LENGTH	STEM SIZE				GEN SIZE
					STD	1	3	5	
24	ISUZU 4JB1	IN	40.20	118.50	0.31425			0.31925	0.31335
		EX	35.80	118.50	0.31375			0.31875	0.31150
25	ISUZU C240	IN	40.00	116.30	0.31425				0.31310
		EX	34.00	116.00	0.31375				0.31190
26	BEDFORD	IN	43.00	141.80	0.34125				0.34125
		EX	37.40	141.60	0.34025				0.33975
27	FORD TURBO	IN	42.00	124.80	0.35225				0.35200
		EX	36.40	124.30	0.35200				0.35160
28	HINO 4C	IN	34.00	130.40	0.27425			0.27925	0.27420
		EX	30.00	129.40	0.27375			0.27875	0.27310
29	NISSAN GA 13	IN	26.60	93.00	0.21525			0.21950	0.21550
		EX	21.50	93.60	0.21500			0.21950	0.21455
30	NISSAN GA 14	IN	29.00	93.30	0.21525			0.21950	0.21510
		EX	24.00	93.60	0.21500			0.21950	0.21455
31	NISSAN GA 15	IN	29.10	114.20	0.23525				0.23510
		EX	32.10	117.20	0.25850				0.25845
32	NISSAN ZAMBAD Z24	IN	42.00	124.50	0.31425				0.31400
		EX	38.00	125.50	0.31375				0.31300
33	NISSAN MARCH	IN	27.50	96.60	0.21525				0.21530
		EX	22.50	97.00	0.21500				0.21430
34	NISSAN B D 25	IN							0.31350
		EX							0.31310
35	NISSAN TD 25	IN	41.50	117.50	0.31425			0.31925	0.31350
		EX	37.00	117.50	0.31375			0.31875	0.31310

