

BRAKE SPECIFICATIONS

Page

"C" SERIES

MODEL	BVL 6 CYL.	BVL 8 CYL., 6 CYL.H.D.	BVL-RHD 6 CYL.	BVL-RHD 8 CYL.	BVL DISC	BVL DI
(F	DSSA	DSSA	DSSA	DSSA	Disc - K-H	Disc -
(R	DSSA	DSSA	DSSA	DSSA	DSSA	DSSA
(F	9x2 1/2	10x2 1/4	9x2 1/2	10x2 1/4	10.81x1.81/.81	10.81x
(R	9x2	10x1 3/4	9x2	10x1 3/4	10x1 3/4	10x1 3.
(F	1	1 1/8	1	1 1/8	1.62 (4)	1.62 (.
(R	13/16	15/16	13/16	15/16	15/16	15/16
(Pri	CP267D	CP175C	CP267D	CP175C	JM2000B	JM2000
(Sec	CP268E	CP175B	CP268E	CP175B	JM2000B	JM2000
(Pri	CP267D	CP175C	CP267D	CP175C	CP175C	CP175C
(Sec	CP268E	CP175B	CP268E	CP175B	CP175B	CP175B
stroke	6.7:1	6.7:1	7.35:1	7.35:1	6.7:1	N.A.
stroke	6.85**	6.85**	6.32**	6.32**	6.85**	N.A.
F/R	1x1.00	1x1.00	1x.87	1x.87	1x1.00	N.A.
sp.,	57/43	57/43	57/43	57/43	59/41	N.A.
- F/R	.367/.259	.367/.259	.293/.204	.293/.204	.381/.236	N.A.
Area	Midland	Midland	N.A.	N.A.	Midland	Midland
	42 T	42 T	N.A.	N.A.	42 T	42 T
	3.75	3.75	N.A.	N.A.	3.75	3.75
stroke	4.25	4.25	N.A.	N.A.	4.25	4.25
stroke	1x1.00	1x1.00	N.A.	N.A.	1x1.00	1x1.00
F/R	57/43	57/43	N.A.	N.A.	59/41	59/41
sp.,	.367/.259	.367/.259	N.A.	N.A.	.381/.236	.381/.2
- F/R	Yes/Yes	Yes/Yes	Yes/Yes	Yes/Yes	No/Yes	No/Yes
- F/R	None	None	None	None	None	None
Psi/F/R	None	None	None	None	300/2.3:1	300/2.3

Disc brake size given as rub track C.D. X rub track width/disc thickness
available pedal stroke

9-20-6
T.A.B.
Revise