

BRAKE SPECIFICATIONS

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"D" SERIES

CLE MODEL		PD Taxi	PDC Disc	Y	PD-RHD
	(F	DSSA (MA)	Disc-Budd	Disc-Budd	DSSA
	(R	DSSA (MA)	DSSA	DSSA	DSSA
	(F	11x3	11.75x2.25/.88	11.75x2.25/.88	11x2-3/
	(R	11x3	11x2-1/2	11x3	11x2
	(F	1-1/8	2.38 (4)	2.38 (4)	1-1/8
rs	(R	15/16	7/8	7/8	15/16
ining	(Pri	BX 2201	ABB 77-80	ABB 77-80	CP 175C
	(Sec	BX H3135C	ABB 77-80	ABB 77-80	CP 175B
ning	(Pri	BX 2201	BX 2201	BX H3144	CP 175C
	(Sec	BX H3135C	BX H3135C	CP 175B	CP 175B
Stroke		6.70	N.A.	N.A.	6.42
Stroke		7.04	N.A.	N.A.	6.72
% F/R		1x1.00	N.A.	N.A.	1x1.00
Disp. @ 500 Psi-F/R		57/43	N.A.	N.A.	57/43
		.367/.259	N.A.	N.A.	.367/.2
3" Hg Vac.		Bendix Midland	Bendix	Bendix	Midland
Ratio		455 430	910	910	410
Stroke		2.86 2.86	2.86	2.86	3.59
Stroke		3.34 3.31	3.66	3.66	4.15
% F/R		1x1.00	1-1/8x1.13	1-1/8x1.13	1x1.00
Disp. @ 500 Psi-F/R		57/43	80/20	80/20	57/43
		.367/.259	.754/.152	.754/.152	.367/.2
- F/R		Yes/Yes	No/Yes	No/Yes	Yes/Yes
- Psi		None	115	115	None
- Psi/Slope		None	None	None	None

Disc Brake size given as Rub Track O.D. x Rub Track Width/Disc Thickness.
and Brackets & Levers.

T. A. Brank
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