

BRAKE SHOE SPECIFICATIONS

APPLICATION SECTION 13
TRUCK

MODEL	LOC	AXLE CAPACITY	BRAKE SIZE	AIR or HYD.	SHOE & LINING PRIMARY	PART NUMBER SECONDARY
1965/66 - continued						
F SERIES - continued						
F500/800	F	5M, 5.5M, 6M	14" x 2 1/2"	H	C3T2 2018-A	C3T2 2019-A
F600/850	F	6M, 7M, 9M	15" x 3"	H	C4T2 2018-B	C4T2 2018-B
F600/1000	F	6M, 7M, 9M	15" x 3"	A	C5T2 2018-E	C5T2 2018-C
F600/1000(Bendix) (1965)	F	9M, 11M, 12M	15" x 3 1/2"	A	*C5T2 2018-D r/b C5T2 2018-F	*C5T2 2019-B r/b C5T2 2019-D
F600/1000(Bendix) (1966)	F	9M, 12M	15" x 3 1/2"	A	C5T2 2018-F	C5T2 2019-D
F600/1000-Rockwell (Timken)	F	11M, 12M with C/P/B	15" x 3 1/2"	A	C5T2 2018-B	C5T2 2018-B
F600/1000-"Before Ser. 886, 001" (1965/66)	F	6M, 7M, 9M, (11M-1965), 12M	16" x 2 1/2"	A	*C1TT 2018-F r/b C6T2 2018-B & C6T2 2019-B	*C1TT 2018-F r/b C6T2 2018-B & C6T2 2019-B
F600/700-"From Ser. 886, 001" (1966)	F	6M, 7M	16" x 2 1/2"	A	C6T2 2018-B	C6T2 2019-B
F750/1100	F	9M, (12M w/o C/P/B)	16 1/4" x 3 1/2"	A	C1TT 2018-E	C1TT 2018-E
F750/1100	F	11M, 12M with C/P/B	16 1/4" x 3 1/2"	A	C4T2 2018-A	C4T2 2018-A
F1000, (F1100-1965)	F	15M	17 1/4" x 3 1/2"	A	B8QH 2018-A	B8QH 2019-A
F100 (1965)	R	3.3M, 3.6M	11" x 1 3/4"	H	C6T2 2200-E	NOTE 1
F100 - 4 x 2 (1966)	R	3.3M, 3.6M	11" x 1 3/4"	H	C6T2 2200-E	NOTE 1
F100 - 4 x 4 (1966)	R	3.3M, 3.6M	11" x 1 3/4"	H	C6T2 2200-C	NOTE 1
F250 - 4 x 2 & 4 x 4 (1965)	R	5M, 5.2M	12 1/8" x 2"	R	*C6T2 2001-J r/b C6T2 2001-K	NOTE 1
F250 - 4 x 2 & 4 x 4 (1966)	R	5.2M	12" x 2 1/2"	H	*C7T2 2001-G r/b C9T2 2001-A	NOTE 1
F250 - 4 x 2 (1966)	R	5M, 5.2M	12 1/8" x 2"	H	*C6T2 2001-J r/b C6T2 2001-K	NOTE 1
F350	R	7.2M, 7.4M	13" x 2 1/2"	H	C4T2 2218-B	C4T2 2218-A
F500/600(Bendix) (1966)	R	11M, 13M, 15M	15" x 4"	H	C6T2 2218-A	C6T2 2218-A
F500/600(Kelsey)	R	11M, 13M, 15M	15" x 4"	H	C4T2 2218-A	C4T2 2218-A
F600(Bendix)	R	16M	15" x 4 1/2"	H	C6T2 2218-C	C6T2 2218-C
F600/800(Wagner)	R	16M, 17M	16" x 5"	B	C5T2 2218-B	C5T2 2218-B
F600/800	R	17M	16" x 5"	A	C5T2 2218-F	C5T2 2218-F
F600/850	R	17M, 18.5M	15" x 6"	H	C5T2 2218-D	C5T2 2218-D
F600/1000	R	17M, 18.5M	15" x 6"	A	C5T2 2218-G	C5T2 2218-G
F700/850	R	18.5M	15" x 7"	H	C5T2 2218-C	C5T2 2218-C
F700/850 (1965)	R	18.5M	15" x 7"	A	C5T2 2218-J	C5T2 2218-J
F700/950 (1966)	R	18.5M	15" x 7"	A	C5T2 2218-H	C5T2 2218-H
F850/1000-"Before Ser. 816, 001" (1965/66)	R	22M, 23M	15" x 7"	A	C6T2 2218-H	C5T2 2218-H
F850/1000-"From Ser. 816, 001" (1966)	R	22M, 23M	15" x 7"	A	C6T2 2218-J	C5T2 2218-J
F800/950	R	22M	16" x 6"	H	*C5T2 2218-E r/b C8T2 2218-F	*C5T2 2218-E r/b C8T2 2218-F
F600/800(Eaton)- "Before Ser. 886, 001" (1965/66)	R	17M	16 1/2" x 4 1/2"	A	*C1T2 2218-D r/b C6T2 2218-A	*C1T2 2218-D r/b C6T2 2218-A
F600/800(Eaton)- "From Ser. 886, 001" (1966)	R	17M	16 1/2" x 4 1/2"	A	*C6T2 2218-E r/b C8T2 2218-A	*C6T2 2218-B r/b C8T2 2219-A
F600/800-Rockwell (Timken)- "Before Ser. 886, 001" (1965/66)	R	17M	16 1/2" x 4 1/2"	A	*C3T2 2218-D r/b C6T2 2218-D	*C3T2 2218-D r/b C6T2 2218-D
F600/800-Rockwell (Timken)- "From Ser. 886, 001" (1966)	R	17M	16 1/2" x 4 1/2"	A	C6T2 2218-D	C6T2 2219-A
F700/950(Eaton)	R	18.5M, 22M	16 1/2" x 6"	A	C1T2 2218-B	C1T2 2218-B
F700/950-Rockwell (Timken)	R	18.5M, 22M	16 1/2" x 6"	A	C1TT 2218-C	C1TT 2218-C
F950/1100(Eaton) (1965)	R	22M, 23M	16 1/2" x 7"	A	C1T2 2218-C	C1T2 2218-C
F800/1000(Eaton) (1966)	R	18.5M, 22M, 23M	16 1/2" x 7"	A	C1T2 2218-C	C1T2 2218-C
F950/1100-Rockwell (Timken) (1965)	R	22M, 23M	16 1/2" x 7"	A	C1TT 2218-A	C1TT 2218-A
F800/1000-Rockwell (Timken) (1966)	R	18.5M, 22M, 23M	16 1/2" x 7"	A	C1TT 2218-A	C1TT 2218-A

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F-Front R-Rear

NOTE 1 - 2001 or 2200 kit contains 2 primary, 2 secondary shoe and lining assys.

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PRODUCED BY FORD