

BRAKE SHOE SPECIFICATIONS

APPLICATION SECTION 23
TRUCK

MODEL	LOC.	AXLE CAPACITY	BRAKE SIZE	AIR or HYD.	SHOE & LINING PART NUMBER	
					PRIMARY	SECONDARY
1968 - continued						
F SERIES - continued						
F600/850-"Before Ser.C70,001"	R	17.5M,18.5M	15" x 6"	H	C5T2 2218-D	C5T2 2218-D
F600/850-"From Ser.C70,001"	R	17.5M	15" x 6"	H	C8T2 2218-J	C8T2 2218-J
F700/850-"From Ser.C70,001"	R	18.5M	15" x 6"	H	C8T2 2218-G	C8T2 2218-G
F800/1000	R	17.5M,18.5M	15" x 6"	A	C5T2 2218-G	C5T2 2218-G
F700/850-"Before Ser.C70,001"	R	18.5M	15" x 7"	H	C5T2 2218-C	C5T2 2218-C
F700/850-"From Ser.C70,001"	R	18.5M	15" x 7"	H	C8T2 2218-H	C8T2 2218-H
F700/950	R	18.5M	15" x 7"	A	C5T2 2218-H	C5T2 2218-H
F850/1000	R	22M,23M	15" x 7"	A	C5T2 2218-J	C5T2 2218-J
F800/950-"Before Ser.C70,001"	R	22M	16" x 6"	H	*C5T2 2218-E r/b C8T2 2218-F	*C5T2 2218-E r/b C8T2 2218-F
F700/950-"From Ser.C70,001"	R	22M	16" x 6"	H	C8T2 2218-F	C8T2 2218-F
F600/800(Eaton)	R	17.5M	16 1/2" x 4 1/2"	A	C8T2 2218-A	C8T2 2218-A
F600/800-Rockwell (Timken)	R	17.5M	16 1/2" x 4 1/2"	A	C6T2 2218-D	C6T2 2218-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	C1T2 2218-C	C1T2 2218-C
F800/1000(Eaton)	R	18.5M,22M,23M	16 1/2" x 7"	A	C1T2 2218-C	C1T2 2218-C
F800/1000-Rockwell (Timken)	R	18.5M,22M,23M	16 1/2" x 7"	A	C1T2 2218-A	C1T2 2218-A
N-NT SERIES						
N500/750-"Before Ser.C70,001"	F	5M,5.5M,6M	14" x 2 1/2"	H	C3T2 2018-A	C3T2 2018-A
N500/750-"From Ser.C70,001"	F	5M,5.5M,6M	14" x 2 1/2"	H	C6T2 2018-A	C6T2 2018-A
N600/750-"Before Ser.C70,001"	F	6M,7M	15" x 3"	H	C4T2 2018-B	C4T2 2018-B
N800/750-"From Ser.C70,001"	F	6M,7M	15" x 3"	H	D1T2 2018-A	D1T2 2018-A
N600/1000,NT850/950	F	6M,7M,9M	15" x 3"	A	C5T2 2018-E	C5T2 2018-C
N-NT850/1000(Bendix)	F	9M,12M	15" x 3 1/2"	A	C5T2 2018-F	C5T2 2018-D
N-NT850/1000-Rockwell (Timken)	F	12M with C/P/S	15" x 3 1/2"	A	C5T2 2018-B	C5T2 2018-B
N600/1000,NT850/950	F	6M,7M,9M	16" x 2 1/2"	A	C6T2 2018-B	C6T2 2018-B
N750/1000,NT850/950	F	9M,12M w/o C/P/S	16 1/4" x 3 1/2"	A	C1T2 2018-E	C1T2 2018-E
N850/1000,NT850/950	F	12M with C/P/S	16 1/4" x 3 1/2"	A	C4T2 2018-A	C4T2 2018-A
N850/1000,NT850/950	F	15M	17 1/4" x 3 1/2"	A	B8QH 2018-A	B8QH 2018-A
N500/600(Bendix)	R	11M,13M,15M	15" x 4"	H	C6T2 2218-A	C6T2 2218-A
N500/600(Kelsey)- "Before Ser.C70,001"	R	11M,13M,15M	15" x 4"	H	C4T2 2218-A	C4T2 2218-A
N500/600(Kelsey)- "From Ser.C70,001"	R	11M,13M,15M	15" x 4"	H	C8T2 2218-B	C8T2 2218-B
N600/700(Kelsey)	R	15M	15" x 5"	H	C8T2 2218-C	C8T2 2218-C
N600/750(Kelsey)	R	17.5M,32M	15" x 5"	H	C8T2 2218-D	C8T2 2218-D
N600/750(Wagner)	R	15M,17.5M	15" x 5"	H	C5T2 2218-B	C5T2 2218-B
N600/750,NT850	R	17.5M,32M	15" x 5"	A	C5T2 2218-F	C5T2 2218-F
N600/750-"Before Ser.C70,001"	R	17.5M,18.5M	15" x 6"	H	C5T2 2218-D	C5T2 2218-D
N600/750-"From Ser.C70,001"	R	17.5M	15" x 6"	H	C8T2 2218-J	C8T2 2218-J
N700/750-"From Ser.C70,001"	R	18.5M	15" x 6"	H	C8T2 2218-G	C8T2 2218-G
N600/1000,NT850	R	17.5M,18.5M,32M,34M	15" x 6"	A	C5T2 2218-G	C5T2 2218-G
NT850/950	R	38M	15" x 6"	A	C7T2 2218-B	C7T2 2218-B
N700/750-"Before Ser.C70,001"	R	18.5M	15" x 7"	H	C5T2 2218-C	C5T2 2218-C
N700/750-"From Ser.C70,001"	R	18.5M	15" x 7"	H	C8T2 2218-H	C8T2 2218-H
N700/950,NT850	R	18.5M,34M	15" x 7"	A	C5T2 2218-H	C5T2 2218-H
N850/1000,NT850/950	R	22M,23M,38M	15" x 7"	A	C5T2 2218-J	C5T2 2218-J
N800/750,NT850(Eaton)	R	17.5M,38M,32M	16 1/2" x 4 1/2"	A	C8T2 2218-A	C8T2 2218-A
N600/750,NT850- Rockwell (Timken)	R	17.5M,28M,32M	16 1/2" x 4 1/2"	A	C6T2 2218-D	C6T2 2218-A
N-NT700/1000(Eaton)	R	18.5M,22M,34M,38M	16 1/2" x 6"	A	C1T2 2218-B	C1T2 2218-B
N-NT700/1000-Rockwell (Timken)	R	18.5M,22M,34M,38M	16 1/2" x 6"	A	C1T2 2218-C	C1T2 2218-C
N-NT850/1000(Eaton)	R	18.5M,22M,23M,34M,38M	16 1/2" x 7"	A	C1T2 2218-C	C1T2 2218-C
N-NT850/1000-Rockwell (Timken)	R	18.5M,22M,23M,34M, 38M,44M	16 1/2" x 7"	A	C1T2 2218-A	C1T2 2218-A
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F-front R-rear						

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