BD. WFM. SOURCE IMMEDIATE CONNECTIONS 26 TT	BD WFM SOURCE IMMEDIATE CONNECTIONS MCB. 26 JT3 22/M 12 34 JT3 38/M 12 52 JT3 L7/M &55/M 45.84	PL1 BD WFM. SOURCE IMMEDIATE CONNECTIONS MCB. 26 713 16/T 12 34 713 43/T 12 52 713 62/T 66 & 67	PLI	PL1 BC WFM. SOURCE IMMEDIATE MCB. 26 JT 14/L 34 JT 45/L 12 52 J1 64/L 48 & C
26 J2 22/H 12 34 J2 38/H 12 52 J2 47H 8.55/H 48.84?	26 N.C. 12 34 N.C. 12 52 N.C. 46 & 47	AE 26 J13 16/7 12 34 J13 41/T 12 52 J13 50/TE 66/V 45 & 66	26 J7 177/S 12 34 J7 42/S 12 52 J7 6VS & 44/M 45 & 47	F 26 J1 14/S 12 34 J1 45/S 52 52 J1 64/S & L/SD 44 & & & & & & & & & & & & & & & & & &
26 J3 22/15 12 34 J3 38/15 12 52 J3 (2/8&55/1; 46 &47)	26	AH 26 PSC 25/14 12	26 JB 17/E 12 34 JB 42/E 12 52 JB 61/E 48&47	12 26 JT 14/E 12 34 JZ 45/E 12 52 JZ 64/E 46847
26 J4 22/R 12 34 J4 38/R 12 52 J4 47/R&55/R 46847	26 N.C. 12 34 N.C. 12 52 N.C (46 & 47	28 N.C. 12 34 N.C. 12 52 N.C. 46 & 47	9 26 J8 17/K 12 34 J8 42/K 12 52 J8 50/K 8 44M /5847	7 26 J2 14/K 12 34 J2 65/K 12 52 J2 66/K 844/6 46840
26 J5 22/X 12 34 J5 38/X 12 52 J5 47/X 8.55/X 468.47	26 TR 22/25 12 34 TR 38/25 12 52 TR 55/25 46 8.47	28 N.C 12 34 N.C. 12 52 N.C. 42 & 47	11 26 J9 17/R 12 34 J6 42/R 12 52 J9 61/R 26847	N 26 J3 14/R 12 34 J3 45/R 12 52 J3 64/R 46847
26	26 TW 22/Y 12 34 TW 38/Y 12 52 TW 55/Y & 4//Y 46 & 6/7	27 26 N.C. 12 34 N.C. 12 52 N.C. 458.4	26 JU 17/AA 12 34 J9 42/AA 12 52 J9 61/AA&44/P 46&47	H 26 J3 14/AA 12 34 J3 45/AA 12 52 J3 84/AAB44C 45647
26 J7 22/AB 12 34 J7 38/AB 12 52 J7 4/AB\$55AB 46 &47		AA 28 TR 19/D 12 34 TR 40/D 12 52 TR 56/D 46247	AC 26 J10 J5/L 12 34 J10 45/L 12 52 J10 60/L 65447	7 26 JZ 45/L 12 34 JZ 44/L 12 52 JZ 63/L 46&67
26 J6 22/24 12 5 34 J6 38/24 12 5 2 J8 67/24855/24 46 &6/3		21 26 TR N.C. 12 12 34 TR N.C. 12 152 TR N.C. 152 157 N.C. 458.47	15 26 110 18/5 12 34 110 4/5 12 52 110 50/5 & 44/5 46 & 4/	17 26 34 15/5 12 34 34 44/5 12 52 34 595844/7 46847
26 JS 22/29 12 34 JS 38/29 12 52 J9 47/2985929 96 847		W 26 TW 19/AS 12 34 TW 40/AS 12 52 TW 58/AS 46847	25 26 J11 18/E 12 12 34 J11 41/E 12 12 52 J11 60/E (46&47)	22 26 J5 15/E 12 34 J5 44/E 12 52 J5 63/E 46 &47
26 JTO 22/AF 12 34 JTO 38/AF 12 52 JTO AMAFESSAF 26 & 47		8 26 TW N.C. 12 34 TW H.C. 12 52 TW 44/K 16847	26 J11 18/K 12 34 J11 41/K 12 52 J11 60/K&44/T (6&47)	26 J5 15/K 12 34 J5 44/K 12 52 J5 63/K & 44/B 46 & 47
26 JTI 22/AE 12 34 JTI 38/AE 12 52 JTI 47AF855AE 46 8.47	×		AB 26 J=2 18/R 12 34 J=32 41/R 12 52 J=2 60/R 46&47	Z 26 J6 15/R 12 34 J8 44/R 12 52 J6 63/R 468.48
26 JT2 22/28 12 34 JT2 36/28 12 52 JT2 47/28 & 55/26 58 & 47			T 26 J 12 18/AA 12 34 J 12 41/AA 2 52 J 12 60/AA&&/U 46&47	26 J6 15/AA 12 34 J6 44/AA 12 52 J6 59/AA&44/J 46&47

TO BE READ IN CONJUNCTION WITH 322A7191

BOARD A-HT DIPLEXING & INVERTING 920B ADDITIONAL STORES SHEET 2

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