



- *1-01B2C03L
- *2-01B2C050
- *3-01B2E02E
- *4-01B2E04N
- *5-01B2A02J
- *6-01B2D02L
- *7-01B2D056
- *8-01B2F010
- *9-01B2F02R
- *A-01A7D26R
- *A-01B2A04J
- *B-01B2A04J
- *C-01B2D050
- *D-02A0A09B
- *E-01B2B02M
- *F-01B2D02C
- *G-01A7F25C
- *H-01B2A04F
- *I-01B2D03F
- *J-01B2F01D
- *L-01B3B010
- *M-01A6C25F
- *N-01B2A04F
- *O-01B2C02J
- *P-01B4F03N
- *Q-01B2B03A
- *R-02B7B01L
- *S-02B1C02H
- *T-01B4B010
- *U-02A9E09D
- *V-02A2A24E
- *W-01B4B010
- *X-02A9E09D
- *Y-01A7A26M
- *Z-02B8F02N

NOTE THE GATED WM LATCH DOES NOT LATCH UP UNLESS SYSTEM HAS PROC OVLP FEATURE
NOTE ASTERISK PRECEEDING SIGNAL INDICATES DIRECT CABLE EXPANSION

TAG DATE	E.C.NO.	TAG DATE	E.C.NO.	TAG DATE	E.C.NO.	TAG DATE	E.C.NO.
A 12-15-61	113530	B 01-23-62	113830	C 03-05-62	114127	D 04-04-62	114133
E 10-23-62	114164	F 12-10-62	114170	G 05-28-63	114194		

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