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|--|------------|--|---------|--|----------------|
| | A1 | | MF3 | | UC2 |
| | A2 | | MF3r | | UC2fuel |
| | A2c | | MF4 | | UC2gg |
| | C1 | | MH1 | | UC2lp |
| | C1lp | | P1 | | UC2r |
| | C1rcs/thru | | P1lp | | UC2rcs |
| | C2 | | P2 | | UC2thru |
| | C2lp | | P3 | | UC3 |
| | C2rcs | | P3lp | | UC3fuel |
| | C2rcs/thru | | P4 | | UC3rcs |
| | C2thru | | P5 | | UC3rcs/thru |
| | CA1 | | P5lp | | UC3thru |
| | CA1lp | | RR1 | | UC4 |
| | CA1rcs | | RR1c | | UC4fuel |
| | CA1thru | | RR2 | | UC4fuel/thru |
| | CD12 | | RR2c | | UC4lp |
| | CD12lp | | RU1 | | UC4r |
| | CD17 | | RU1c | | UC4rcs |
| | CD18 | | RU2 | | UC4rcs/thru |
| | CD20 | | RU2c | | UC4thru |
| | CD22 | | RU3 | | UC5 |
| | CD26 | | RU4 | | UC5fuel/thru |
| | FNR | | RU4b | | UC5lp |
| | HD1 | | RU4hc | | UC5lp/rcs/thru |
| | HD2 | | RU5 | | UC5rcs |
| | HD2r | | UC1 | | VC1 |
| | I1 | | UC1a | | VC1fuel |
| | I1lp | | UC1a/lp | | VC1fuel/thru |
| | I2 | | UC1fuel | | VC1lp |
| | I3 | | UC1gg | | VC1rcs |
| | I4 | | UC1lp | | VC1thru |
| | MF1 | | UC1r | | W1 |
| | MF2 | | UC1rcs | | W2 |
| | MF2r | | UC1thru | | |

Draft Copy

