

SYSTEM PROGRAMMING CONFIGURATIONS

Program	Pump 1	Pump 2/Blower	Pump 3/Blower	CP	Ozone
1	2 SPD - (A3)	NA	NA	NA	YES - (A4)
2	2 SPD - (A3)	NA	NA	24 HR - (A1)	YES - (A4)
3	2 SPD - (A3)	NA	NA	THERM - (A1)	YES - (A4)
4	2 SPD - (A3)	1 SPD - (A2)	NA	NA	YES - (A4)
5	2 SPD - (A3)	1 SPD - (A2)	NA	24 HR - (A1)	YES - (A4)
6	2 SPD - (A3)	1SPD - (A2)	NA	THERM - (A1)	YES - (A4)
7	2 SPD - (A3)	2 SPD - (A2)	NA	NA	YES - (A1)
8	2 SPD - (A3)	2 SPD - (A2)	NA	24 HR - (A1)	YES - (A1)
9	2 SPD - (A3)	2 SPD - (A2)	NA	THERM - (A1)	YES - (A1)
10	2 SPD - (A3)	1 SPD - (A2)	1 SPD - (A1)	NA	YES - (A4)
11	2 SPD - (A3)	1SPD - (A2)	1 SPD - (A1)	24 HR - (A4)	YES - (A4)
12	2 SPD - (A3)	1SPD - (A2)	1 SPD - (A1)	THERM - (A4)	YES - (A4)
13	2 SPD - (A3)	2 SPD - (A2)	1 SPD - (A1)	NA	YES - (A4)
14	2 SPD - (A3)	2SPD - (A2)	1 SPD - (A1)	24 HR* - (A0)	YES - (A0)
15	1 SPD - (A3)	NA	1 SPD - (A1)	24 HR - (A4)	YES - (A4)
16	1 SPD - (A3)	1 SPD - (A2)	1 SPD - (A1)	24 HR - (A4)	YES - (A4)