

FREQUENCY PROGRAMMING

HZ

RESET PROGRAMMING

	FREQUENCY PROGRAMMING								RESET PROGRAMMING				
	1	2	3	4	5	6	7	8	1	2	3	4	
BC2000	OFF	ON	OFF	ON	ON	ON	ON	ON	ON	OFF	ON	OFF	OFF
CUMMINS									6840				
									2591 RPM				
									159 TEETH				
BC1800A													
PERKINS	ON	ON	ON	ON	OFF	ON	ON	ON	5242	OFF	ON	OFF	OFF
1004-40T									2496 RPM				
									126 TEETH				
CUMMINS	OFF	ON	OFF	ON	ON	ON	ON	ON	6840	OFF	ON	OFF	OFF
BTA 39									2581 RPM				
									159 TEETH				
JDEERE	OFF	ON	OFF	OFF	ON	ON	ON	ON	5605	OFF	ON	OFF	OFF
4045T									2520 RPM				
6068T									129 TEETH				
BC1250A													
PERKINS	OFF	ON	ON	ON	OFF	ON	ON	ON	5133	OFF	OFF	OFF	OFF
1004-40T									2444 RPM				
1004-42									126 TEETH				
FORD	ON	ON	OFF	ON	ON	ON	ON	ON	7040	OFF	OFF	OFF	OFF
300 CID									2346 RPM				
									180 TEETH				
BC1230A													
PERKINS	OFF	ON	ON	ON	OFF	ON	ON	ON	5133	OFF	OFF	OFF	OFF
1004-40T									2444 RPM				
1004-42									126 TEETH				
GM	ON	OFF	ON	ON	ON	ON	ON	ON	7500	OFF	OFF	OFF	OFF
43									2848 RPM				
									158 TEETH				
GM	OFF	OFF	ON	ON	ON	ON	ON	ON	7250	OFF	OFF	OFF	OFF
3.0									2845 RPM				
									153 TEETH				
BC1000													
CUMMINS	OFF	OFF	ON	ON	OFF	ON	ON	ON	4950	OFF	NO	OFF	OFF
B3.3									2700 RPM				
									110 TEETH				
DEUTZ	OFF	ON	OFF	OFF	ON	ON	ON	ON	5605	ON	OFF	OFF	OFF
F4L1011FL									2528 RPM				
									135 TEETH				
BC935													
PERKINS	OFF	OFF	ON	OFF	ON	ON	ON	ON	5940	OFF	OFF	OFF	OFF
									2828 RPM				
									126 TEETH				
BC625A													
PERKINS	OFF	ON	OFF	OFF	ON	ON	ON	ON	5605	OFF	OFF	OFF	OFF
103-10									3528 RPM				
									96 TEETH				
KOHLER	ON	OFF	OFF	OFF	ON	ON	ON	ON	5500	OFF	OFF	OFF	OFF
CH - 25									3400 RPM				
									97 TEETH				

