


6.3 CHANNEL 1 PROGRAMMING


YOU ARE NOW AT STEP # 1. PRESS THE TRANSMITTER BUTTON # INDICATED AT EACH STEP TO PROGRAM THAT STEP AND AUTOMATICALLY ADVANCE TO THE NEXT STEP. AFTER EACH BUTTON IS PRESSED THE PARK LIGHTS WILL FLASH ONCE TO ACKNOWLEDGE THAT THE STEP HAS BEEN PROGRAMMED. THE SEQUENCE BELOW IS THE FACTORY DEFAULT WHICH WILL OCCUR AFTER A RESET (SEE SECTION 6.1).  THE DEFAULT CYLINDER PROGRAM IS SET FOR 6 CYLINDERS. THE STEPS LISTED BELOW ARE THE FACTORY PROGRAMMED DEFAULTS. EVERY TIME A RESET (SECTION 6.1) IS PERFORMED, THE UNIT WILL REVERT BACK TO THESE THE SETTINGS AND ALL REMOTES WILL BE ERASED.

STEP #	BUTTON #	FUNCTION
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STEP 1	I	LOW TEMP ON/OFF	(BUTTON I = OFF BUTTON II = ON)
STEP 2	II	AUX 4 PULSE CONTROL	(SEE CHART B ON NEXT PAGE)**
STEP 3	I	AUX 4 PULSE CONTROL	(SEE CHART B ON NEXT PAGE)**
STEP 4	II	AUX 6 PULSE CONTROL	(SEE CHART C ON NEXT PAGE)**
STEP 5	II	AUX 6 PULSE CONTROL	(SEE CHART C ON NEXT PAGE)**
STEP 6	I	LOCK PULSE (SINGLE/DOUBLE)	(BUTTON I = SINGLE BUTTON II = DOUBLE)
STEP 7	I	UNLOCK PULSE (SINGLE/DOUBLE)	(BUTTON I = SINGLE BUTTON II = DOUBLE)
STEP 8	I	CYLINDER SELECTION	(SEE CHART A BELOW)**
STEP 9	II	CYLINDER SELECTION	(SEE CHART A BELOW)**
STEP 10	II	CYLINDER SELECTION	(SEE CHART A BELOW)**
STEP 11	II	CYLINDER SELECTION	(SEE CHART A BELOW)**

 FACTORY DEFAULT PROGRAM

CHART A : CYLINDER SELECTION

Info-pac	overspeed RPM	Step 8	Step 9	Step 10	Step 11	
	2550 RPM	I	I	I	I	1 cylinder low
	2550 RPM	I	I	I	II	1 cylinder medium
	2550 RPM	I	I	II	I	1 cylinder high
	3060 RPM	I	I	II	II	2 cylinder
	3120 RPM	I	II	I	I	3 cylinder
	2970 RPM	I	II	I	II	4 cylinder
	2880 RPM	I	II	II	I	5 cylinder
	2760 RPM	I	II	II	II	6 cylinder  Factory default cylinder settings
	2475 RPM	II	I	I	I	8 cylinder
	2250 RPM	II	I	I	II	10 cylinder
	2370 RPM	II	I	II	I	12 cylinder gas
	3990 RPM	II	I	II	II	12 cylinder diesel low
	3990 RPM	II	II	I	I	12 cylinder diesel normal
	3990 RPM	II	II	I	II	12 cylinder diesel medium
	3990 RPM	II	II	II	I	12 cylinder diesel high
	N / A RPM	II	II	II	II	vacuum

This setting may require some modifications to the control unit. Please call Command Start technical support for information.

** Please see appropriate chart for the step settings.