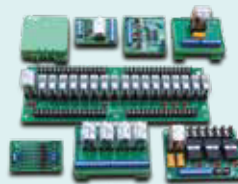


Build the Future >>>>

5. ELECTRONIC PART



5. ELECTRONIC PART

1. MAIN CONTROL BOX ASS'Y & UNIT



MAIN CONTROL BOX ASS'Y & PCB ; BOARD

PARTS NO.	SPECIFICATION	REMARK
CP500-0139E	[MAIN CONTROL BOX ASS'Y] : D.C 24V - (For. PROPORTIONAL)	<i>*OLD P/N CP500-0139</i>
↑ CP500-0140A	↑ [SWITCH BOX ASS'Y] : D.C 24V	
↑ CP510-0620	↑ [AMPLIFIER (A48)] : DC24V	
↑ CP510-0041	↑ [SIDE STABLE RELAY (K238)] : D.C 24V	
↑ CP510-0060	↑ [EMERGENCY RELAY BOARD (A17)] : D.C 24V	
↑ H2100576	↑ [AMPLIFIER (A40)] : D.C 24V	
↑ H2100689	↑ [POH/REVERSE CONTROL (A23)] : D.C 24V	
↑ H2100717	↑ [RELAY PCB(1) ASS'Y] : D.C 24V	
↑ H2100718	↑ [RELAY PCB(2) ASS'Y] : D.C 24V	
↑ H2100719	↑ [SWITCH PCB ASS'Y] : D.C 24V	



RPM MOTOR

PARTS NO.	SPECIFICATION	REMARK
H2100867	D.C 24V (40mm)	
H2100769	D.C 24V (70mm)	



METER

PARTS NO.	SPECIFICATION	REMARK
24030020.67	[THERMO METER]	COMMON
24030020.68	[HOURS METER]	COMMON



5. ELECTRONIC PART

1. MAIN CONTROL BOX ASS'Y & UNIT



S/W BOX & RELAY; BATTER

PARTS NO.	SPECIFICATION	REMARK
H2100045B	[EMERGENCY S/W BOX] : D.C 12/24V	<i>*OLD P/N H2100045A</i>
H2100004A	[RELAY; BATTERY] : D.C 24V / 100A	COMMON



LIMIT SWITCH

PARTS NO.	SPECIFICATION	REMARK
CP510-1139	[LIMIT SWITCH] : (For. OSS SYSTEM)	
H2100722	[SLEWING LIMIT SWITCH] : D.C12/24V _ ZCK J404/ZCK Y51	
H2100028	[LIMIT SWITCH] : LG SZL-VL-A	



FLIP SWITCH

PARTS NO.	SPECIFICATION	REMARK
CP510-0993	0-MOM	
CP510-0995	ON-0-MOM(P)	
CP510-0996	0-MOM	
CP510-0997	(P)ON-0-ON	
CP510-0998	0-ON	



RELAY

PARTS NO.	SPECIFICATION	REMARK
CP510-0093	[FLASHER RELAY (K60)] : D.C 24V	
CP510-0094	[RELAY (K2)] : D.C 24V	
CP510-0092	[POWER RELAY (70A)] : D.C 24V	
H2100060	[5P-RELAY] : D.C 24V / 3871300160	

5. ELECTRONIC PART

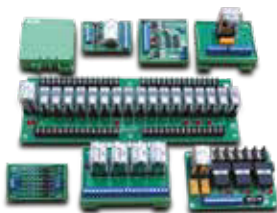
1. MAIN CONTROL BOX ASS'Y & UNIT



MAIN CONTROL BOX ASS'Y

PARTS NO.	SPECIFICATION	REMARK
CP500-0141H	[MAIN CONTROL BOX ASS'Y] : D.C 24V	<i>*OLD P/N CP500-0141</i>
↑ CP500-0142	↑ [SWITCH BOX ASS'Y] : D.C 24V	
↑ H2101262	↑ [DISPLAY BOX ASS'Y] : D.C 24V	

PCB ; BOARD



PARTS NO.	SPECIFICATION	REMARK
H2101245	[RPM & EMG BOARD] : D.C 24V	
2450003	[PCB;DIODE B/D] : D.C 12/24V	
2450001	[PCB;POWER STEP RELAY B/D] : D.C 24V	
24530009	[PCB;CURRENT AMP (A40)] : D.C 24V	
24530008	[PCB;POH/REVERSE CONTROL (A23)] : D.C 24V	
24530007	[PCB;SAFETY RELAY (A17)] : D.C 24V	
24530006	[SIDE STABLE RELAY (K238)] : D.C 24V	
24530005	[MAIN REALY BOARD] : D.C 24V	

5. ELECTRONIC PART

1. MAIN CONTROL BOX ASS'Y & UNIT



FLIP S/W & ECT

PARTS NO.	SPECIFICATION	REMARK
24030020.52	[S/W TOGGLE] : O-ON - (For. COOLER)	
24030020.51	[FLIP S/W] : O-MOM - (For. HORN, GREASE)	
24030007.09	[FLIP S/W] : MOM-O-MOM - (For. RPM)	
24030007.02	[STAR HANDLE S/W]	
24030007.03	[STAR HANDLE S/W]	



FUSE BOX

PARTS NO.	SPECIFICATION	REMARK
H2100042E	[FUSE BOX] : D.C 24V [※ TATA PRIMA EXCLUDE]	



RELAY [COMMON SPECIFICATION]

PARTS NO.	SPECIFICATION	REMARK
24030020.40	[RELAY(5A);G2R-2-SN]	COMMON
H2100071D01	[REALY;MY2N]	COMMON
24030020.43	[RELAY(5A);MY-4N]	COMMON
24530006.04	[REALY;MY2K]	COMMON



SET OF ELECTRIC [COMMON SPECIFICATION]

PARTS NO.	SPECIFICATION	REMARK
H2140002E	[SET OF ELECTRIC] : D.C24V	COMMON

5. ELECTRONIC PART

2. RADIO REMOTE CONTROL UNIT



HBC_RADIO REMOTE CONTROL ASS'Y

PARTS NO.	SPECIFICATION	REMARK
H2101051	4ARMS_VOLUME	[K.R4V] By.HBC
CP510-0731	5ARMS_VOLUME	[K.R5V] By.HBC
CP500-0674	6ARMS_VOLUME	[K.R6V] By.HBC <i>*OLD P/N CP500-0267</i>
CP510-0063	4ARMS_VOLUME	[E.U4V] By.HBC
CP510-0732	5ARMS_VOLUME(EC1)	[E.U5V] By.HBC
H2100527D001	4ARMS_TOGGLE(HL6) - [447.8625 ~ 447.9875 MHZ]	[K.R4T] By.HBC
H2100923D001	5ARMS_TOGGLE(HL6) - [447.8625 ~ 447.9875 MHZ]	[K.R5T] By.HBC
H2100527D002	4ARMS_TOGGLE(EC1) - [433.100 ~ 434.750 MHZ]	[E.U4T] By.HBC
H2100923D002	5ARMS_TOGGLE(EC1) - [433.100 ~ 434.750 MHZ]	[E.U5T] By.HBC

ANTENNA SET

PARTS NO.	SPECIFICATION	REMARK
H2100181-06	ANTENNA SET	COMMON
↑ CP510-1534	↑ [ANTENNA] : HETRONIC-56506500	COMMON
↑ CP510-1536	↑ [ANTENNA CABLE] : HETRONIC-56501350	COMMON

BATTERY

PARTS NO.	SPECIFICATION	REMARK
CP980-1768	BATTERY - BA214 061 10X	<i>*OLD P/N 24040011.01, 067335.006</i>

BATTERY CHARGER

PARTS NO.	SPECIFICATION	REMARK
H2100484		

HBC BELT CARRYING

PARTS NO.	SPECIFICATION	REMARK
24040011.18	'227618.000	



5. ELECTRONIC PART

3. CABLE REMOTE CONTROL UNIT



CABLE REMOTE CONTROL UNIT

PARTS NO.	SPECIFICATION	REMARK
CP510-0100	4ARMS_VOLUME	
CP510-0112	5ARMS_VOLUME : D.C 12/24V	[KR5V]
CP500-0265	6ARMS_VOLUME : D.C 12/24V	[KR6V]
H2101025	4ARMS_TOGGLE : D.C 24V	[KR4T]
H2101026	5ARMS_TOGGLE : D.C 12/24V	[KR5T]
H2101270	4ARMS_VOLUME(CE) : AMP TYPE	[For. EXPORT_4V]
CP500-0118	5ARMS_VOLUME : D.C 12/24V	[For. EXPORT_5V]
CP500-0343	6ARMS_VOLUME(CE)	[For. EXPORT_6V]
H2101024	4ARMS_TOGGLE : D.C 24V	[EU4T]
H2101023	5ARMS_TOGGLE : D.C 24V	[EU5T]
H2101104	EPB_TOGGLE : D.C 24V	EPB-TOGGLE
H2101106	ETP/ELP_VOLUME : D.C 12V/24V	ETP/ELP-VOLUME
H2101105	ETP/ELP_TOGGLE : D.C 12V/24V	ETP/ELP-TOGGLE

TOGGLE SWITCH&JOYSTICK



PARTS NO.	SPECIFICATION	REMARK
H2101106-11	[TOGGLE SWITCH] : DJT-2203 (ON OFF)	
H2101106-12	[TOGGLE SWITCH] : DJT-3310MG [(ON)OFF(ON)]	
H2101106-13	[TOGGLE SWITCH] : DJT-3215MF [ON(ON)]	
H2101026-13	[JOYSTICK] : ATGJ-ST (UNIVERSAL)	

OSS SYSTEM CIRCUIT



PARTS NO.	SPECIFICATION	REMARK
CP510-1205	D.C 12V/24V, NEW HARDWARE	
↑ CP510-1289	↑ [PCB] : For. OSS CONTROL BOX ; BOARD	
↑ CP510-1286	↑ [UPPER ASS'Y] : For. OSS SYSTEM	
CP510-1205A	OSS SYSTEM CIRCUIT 12V/24V	NEW

SIGNAL LAMP



PARTS NO.	SPECIFICATION	REMARK
24030020.91	GREEN	
24030020.93	YELLOW	
24030020.92	RED	