



TERMINAL SHROUDS :

- +: (+) BATTERY
 - : (-) BATTERY
 - GND: GROUND
 - 03 : ALTERNATOR (LE)
 - 04 : START
 - 05 : STOP
 - 06 : COOLANT TEMP. SENSOR
 - 07 : OIL PRESS. CONTACT
 - 08 : FUEL LEVEL SENSOR
 - 09 : AUXILIARY FUEL PUMP
 - 10 : COOLANT LEVEL CONTACT
 - 11 : AIR FILTER CONTACT
 - 12 : ADV. INJECTION ACTUATOR
 - 13 : MAGNETIC PICK-UP
 - 14 : MAGNETIC PICK-UP
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- M1 : PRESSURE PUMP
 - M2 : PRESSURE PUMP
 - T1 : HEATER TRANSFORMER
 - T2 : HEATER TRANSFORMER
 - EV1: ELECTROVALVE
 - EV2: ELECTROVALVE
 - PR1: PRESOSTATE
 - PR2: PRESOSTATE
 - TR1: WATER TEMPERATURE SELECTOR
 - TR2: WATER TEMPERATURE SELECTOR
 - WL2: WATER LEVEL SWITCH
 - ES : EMERGENCY STOP

ILD Drive IPC+KDI 1903 HWM_202401202		02/12/2024		ILD Drive IPC + KDI 1903	
Denominación de plano en PDF					
No (38)		Fecha		Nombre	
Dibujado		26-11-2018		A.HORNO	
Comprado		26-11-2018		L. A. CARDO	
ESCALA:		Según Normas U.N.E.-DIN		HOT WATER-HIGH PRESSURE CLEANER	
S/E				ILD Drive IPC+KDI 1903	
				DENOMINACION DWG: ESCO INTELIDRIVE LITE.DWG	

