

EE-h WIRING HARNESS

Description	Dim.	Color	ENGINE CONN. (engine side) 14 ways female	ENGINE CONN. (EH-m side) 14 ways female
VBATT GEN	2.5	red	1	1
VBATT ECU princ.	1	yellow/red	2	2
VBATT DIR INJ 3	1	grey	3	3
FUEL PUMP (out4)	0,5	brown/black	4	4
VBATT DIR COIL1 princ	1	light blue/red	5	5
VBATT ECU sec.	1	brown/white	6	6
VBATT DIR VALVOLA	0,5	grey/green	7	7
VBATT DIR INJ4	1	green	8	8
VBATT DIR COIL1 sec	1	yellow/red	9	9
VBATT DIR COIL2 sec	1	light blue	10	10
VBATT DIR COIL2 princ	1	yellow/black	11	11
VBATT DIR INJ1	1	grey	12	12
VBATT DIR INJ2	1	green	13	13
VBATT GEN	2.5	red	14	14

CO-h WIRING HARNESS

Description	Dim.	Color	COKPIT CONN. (engine side) 16 ways female
Kill switch ECU1 (EM3)	0.5	white/black	1
SW1 economy (EM4)	0.5	purple	2
CAN-L	0.5	yellow/green	3
RPM OUT (out3)	0.5	brown/white	4
LAMBDA	0.5	blue	5
OUT7	0.5	black	7
CAN_H	0.5	grey	8
OUT6	0.5	red/black	9
Kill switch ECU2 (EM3)	0.5	brown	10
Generator lamp	0.5	green	14
Starter	0.5	white	16

CA-h WIRING HARNESS

Description	Dim.	Color	CABIN CONN. (EH-m side) 16 ways female
MASTER RELAY ON	0.5	green	1
MASTER RELAY OFF	0.5	yellow	2
MASTER R.AUX ON (*)	0.5	pink	3
MASTER R. AUX OFF (*)	0.5	white	4
Vbatt+ CAN2CAN	0.5	red	5
Vbatt+ MAIN PUMP	1.5	red	6
Vbatt+ AUX PUMP	1.5	red	7
SHUNT -	0.5	grey	9
SHUNT +	0.5	orange	10
VOLT CIRCUIT A	0.5	red/black	12
VBATT AUX	1.5	red	15
VBATT AUX	1.5	red	16

(*) only for EH-m with 2 master relay