HDC CONNECTOR TABLE –X3-S

QTY	PART NAME	P/N
I	CONNECTOR	I873560000

CONNECTOR PINOUT

CLR-GA	WIRE NAME	POS	TERM/PLUG
(+) RD-1.5	1:01-003/04	1	RSB773500001V
WH-1.5	2:01-081/11	2	RSB773500001V
RD-0.75	3:01-050/30	3	RSB773500001V
(-) WH-1.5	4:GND/28	4	RSB773500001V
GN-0.75	5:10-081/01	5	RSB773500001V
GN-0.75	6:10-082/01	6	RSB773500001V
GN-0.75	7:10-083/01	7	RSB773500001V
GN-0.75	8:10-084/01	8	RSB773500001V
GN-0.75	9:10-085/04	9	RSB773500001V
GN-0.75	10:10-086/04	10	RSB773500001V
(-) BU-1.5	11:GND/01	11	RSB773500001V
WH-1.5	12:01-025/02	12	RSB773500001V
		13	

–S5 ENGINE START / –S1 IGNITION

01-003 RD — 02-001 WH NO
01-003 RD — 02-029 WH
01-003 RD — IGNITION

–S1 IGNITION

01-002 RD
01-081 WH –X2 –X3 –X4 01-
–K3 IQAN-XA2 DOUT-C 22
EMERGENCY STOP –S2
01-081 WH
01-081 WH
01-081 WH 06-[1,A]
01-081 WH 04-[1,A]

Door

06-[2,A] 01-081 WH –S3 DOOR LEFT
01-081 WH –S4 DOOR RIGHT

–K5-C2 IQAN-MD4

3:01-050 RD 12 +VRTC

–K5-C1 AN-MD4

–BAT 1 –X3 11 11 –X4 11 11
CANH-A 11 –X3 5 5 –X4 5 5 SP35 10-081 GN –K2 CAT ECU CAN A J1939+ 50
CANL-A 2 6 6 6 6 SP36 10-082 GN CAN A J1939- 34
CANH-B 10 –X3 7 7 –X4 7 7 10-083 GN –K4-X4 riFuse CAN-H 5 4
CANL-B 3 8 8 8 8 10-084 GN CAN-L 2 9
CANH-C 9 –X2 9 9 SP2 10-085 GN –K6 IQAN-LC5 CAN-H ADDR-L 3 0
CANL-C 4 10 10 SP3 10-086 GN CAN-L ADDR-H

–K1

02-021 WH 86 85
01-025 WH 30 87 01-026 WH –K2 CAT ECU
87A IGNITION KEY 70