

WIRING LOOM VALVE CARE-3 4-CYLINDER

X4						
Connector X4 VALVE CARE-3						
Pin	connector	con.pos.	color	dim	wire	Text
A1	X12.2	2	re	0.75	FLRY	A1 +VALVE2
B1	X12.4	2	re	0.75	FLRY	B1 +VALVE4
C1	plug					
D1	X10	1	bk	0.50	FLRY	D1 GROUND
E1	loose wire C		wh	0.50	FLRY	E1
F1	plug					
G1	SPLICE 3		re	0.75	FLRY	G1 +12V BATTERY FUSED
H1	X12.0	2	gn	1.50	FLRY	+VALVE MAIN
A2	X12.3	2	re	0.75	FLRY	A2 +VALVE3
B2	plug					
C2	X10	3	wh	0.50	FLRY	C2 TEMP
D2	X10	2	gn	0.50	FLRY	D2 PSYS
E2	plug					
F2	VC-3 B	3	br	0.50	FLRY	F2 +12V SWITCHED
G2	SPLICE 3		re	0.75	FLRY	G2 +12V BATTERY FUSED
H2	X12.1	2	re	0.75	FLRY	H2 +VALVE1
A3	plug					
B3	Y2	2	wh	0.50	FLRY	B3 RESERVOIR LEVEL
C3	Y2	1	bk	0.50	FLRY	C3 RESERVOIR LEVEL
D3	SPLICE 2		ye/bk	0.50	FLRY	D3 CAN 3 LO
E3	SPLICE 1		ye	0.50	FLRY	E3 CAN 3 HI
F3	X10	4	re	0.50	FLRY	F3 +5V SENSOR
G3	plug					
H3	X12.0	1	wh/gn	1.50	FLRY	.VALVE MAIN
A4	plug					
B4	X12.1	1	wh/ye	0.75	FLRY	B4 1
C4	plug					
D4	X12.2	1	gn/ye	0.75	FLRY	D4 22
E4	X12.3	1	pi/ye	0.75	FLRY	E4 333
F4	X12.4	1	bi/ye	0.75	FLRY	F4 4444
G4	SPLICE 4		bk	1.00	FLRY	
H4	SPLICE 4		tk	1.00	FLRY	

F02						
Main fuse holder 15A						
PIN	Con. position	Color	dim	Wire	Text	
1	Loose wires A	re	1.50	FLRY	+12V BATTERY	
2	Splice 3	re	1.50	FLRY	+12V BATTERY FUSED	

VC-3 A						
Diagnose Connector VC-3						
Pin	Con. position	Color	dim	Wire	Text	
1	splice 1 +	ye	0.50	FLRY	E3 CAN 3 HI	
2	splice 2 +	ye/bk	0.50	FLRY	D3 CAN 3 LO	
3	plug					
4	VC-3 B 4	bk	0.50	FLRY	GROUND	

* CAN3 E3 & D3 : twisted pair 7x10cm

Y5						
Conn. Contra diagnose connector						

Loose wires C						
Conn. position	Color	dim	Wire	Text		
X4 E1	wh	0.50	FLRY	E1		

VC-3 B						
Connect Connector VC-3						
Pin	Con. position	Color	dim	Wire	Text	
1	splice 1 +	ye	0.50	FLRY	E3 CAN 3 HI	
2	splice 2 +	ye/bk	0.50	FLRY	D3 CAN 3 LO	
3	X4 F2	br	0.50	FLRY	F2 +12V SWITCHED	
4	VC-3 A 4	bk	0.50	FLRY	GROUND	

* CAN3 E3 & D3 : twisted pair 7x10cm

X10						
P+T Sensor						
PIN	Conn. position	Color	dim	Wire	Text	
1	X4 D1	bk	0.50	FLRY	D1 GROUND	
2	X4 D2	gn	0.50	FLRY	D2 PSYS	
3	X4 C2	wh	0.50	FLRY	C2 TEMP	
4	X4 F3	re	0.50	FLRY	F3 +5V SENSOR	

X12.0						
Conn. SuperSeal MAIN VALVE						
PIN	Connector position	Color	dim	Wire	Text	
1	X4 H3	wh/ye	1.50	FLRY	H3 -VALVE MAIN	
2	X4 H1	re	1.50	FLRY	H1 +VALVE MAIN	

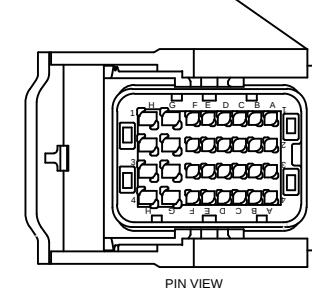
X12.1						
Conn. SuperSeal VALVE 1						
PIN	Connector position	Color	dim	Wire	Text	
1	X4 B4	wh/ye	0.75	FLRY	B4 1	
2	X4 H2	re	0.75	FLRY	H2 +VALVE1	

X12.2						
Conn. SuperSeal VALVE 2						
PIN	Connector position	Color	dim	Wire	Text	
1	X4 D4	gn/ye	0.75	FLRY	D4 22	
2	X4 A1	re	0.75	FLRY	A1 +VALVE2	

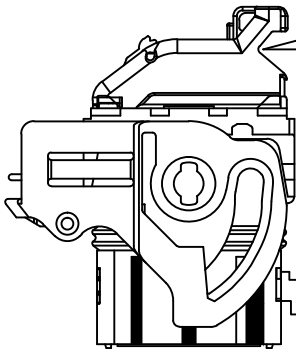
X12.3						
Conn. SuperSeal VALVE 3						
PIN	Connector position	Color	dim	Wire	Text	
1	X4 E4	pi/ye	0.75	FLRY	E4 333	
2	X4 A2	re	0.75	FLRY	A2 +VALVE3	

X12.4						
Conn. SuperSeal VALVE 4						
PIN	Connector position	Color	dim	Wire	Text	
1	X4 F4	bi/ye	0.75	FLRY	F4 4444	
2	X4 B1	re	0.75	FLRY	B1 +VALVE4	

Loose wires A						
Conn. position	Color	dim	Wire	Text		
F02 1	re	1.50	FLRY	+12V BATTERY		
SPLICE 4	bk	1.50	FLRY			



PIN VIEW



S						
Splices wiring loom						
Name	Conn. position	Color	dim	Wire	Text	
Splice 1 CAN 3 HI						
X4	E3	ye	0.50	FLRY	E3 CAN 3 HI	
VC-3 A	1	ye	0.50	FLRY	E3 CAN 3 HI	
VC-3 B	1	ye	0.50	FLRY	E3 CAN 3 HI	
Splice 2 CAN 3 LO						
X4	D3	ye/bk	0.50	FLRY	D3 CAN 3 LO	
VC-3 A	2	ye/bk	0.50	FLRY	D3 CAN 3 LO	
VC-3 B	2	ye/bk	0.50	FLRY	D3 CAN 3 LO	
Splice 3 BATTERY+						
F02	G1	re	1.50	FLRY	+12V BATTERY FUSED	
X4	re	re	1.00	FLRY	+12V BATTERY FUSED	
X4	G2	re	1.00	FLRY	+12V BATTERY FUSED	
Splice 4 GROUND						
loose wire A	tk	tk	1.50	FLRY		
X4	G4	tk	1.00	FLRY		
X4	H4	tk	1.00	FLRY		

Y2						
RESERVOIR Connector						
PIN	Con. position	Color	dim	Wire	Text	
1	X4 B3	tk	0.50	FLRY	B3 RESERVOIR LEVEL	
2	X4 C3	wh	0.50	FLRY	C3 RESERVOIR LEVEL	