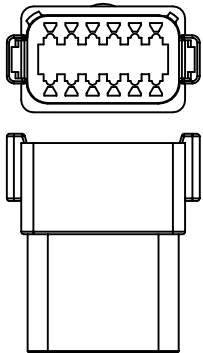
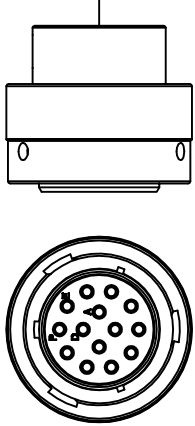


J1 FMM INTERFACE DEUTSCH DT04-12PA W12P		
TERMINAL	WIRE	WIRE SIZE
1	N/A	N/A
2	RED	18 AWG TXL
3	BLK	18 AWG TXL
4	WHT	18 AWG TXL
5	N/A	N/A
6	N/A	N/A
7	N/A	N/A
8	BLU	18 AWG TXL
9	GRN	18 AWG TXL
10	YEL	18 AWG TXL
11	PRP	18 AWG TXL
12	N/A	N/A



12"

J2 CHASSIS INTERFACE DEUTSCH HDP26-18-14PE				
TERMINAL	WIRE	WIRE SIZE	TERMINAL	WIRE SIZE
A	N/A	N/A	H	BLU 18 AWG TXL
B	N/A	N/A	J	YEL 18 AWG TXL
C	RED	18 AWG TXL	K	PRP 18 AWG TXL
D	BLK	18 AWG TXL	L	N/A N/A
E	N/A	N/A	M	N/A N/A
F	GRN	18 AWG TXL	N	N/A N/A
G	WHT	18 AWG TXL	P	N/A N/A



- NOTES:**
- HARNES TO BE BRAIDED WITH VN4400S OR EQUIVALENT PVC COATED YARN**
 - ALL WIRES TO BE 18 AWG TXL**
 - ALL UNUSED CAVITIES TO BE PLUGGED**
 - USE WITH VERTICAL BASIC FMM FOR AUTOCAR**

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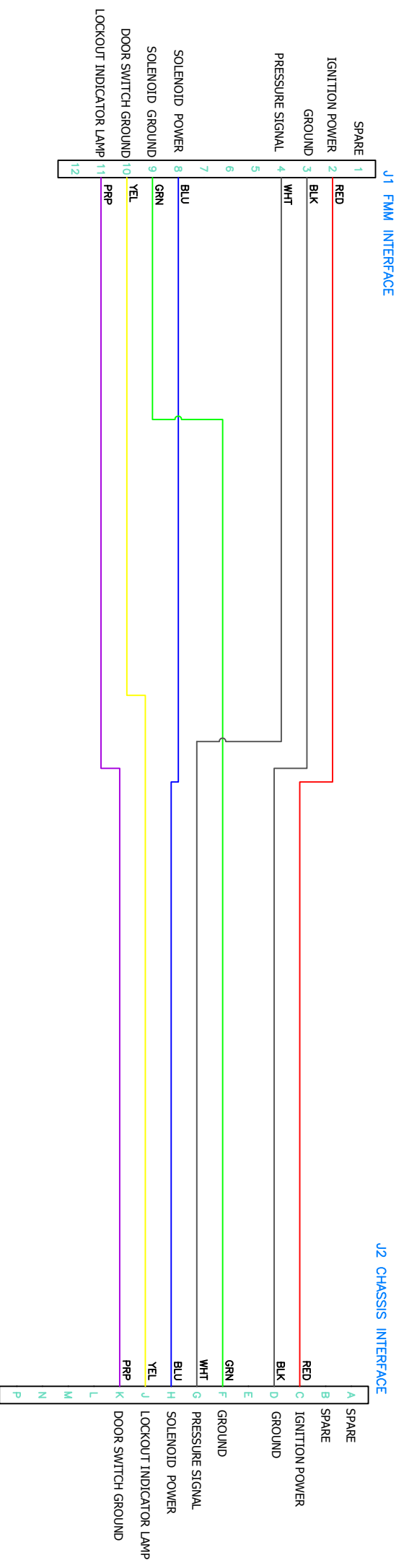
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ALL DIMENSION TOLERANCES UNLESS NOTED
ONE PLACE .X ±.06
TWO PLACES .XX ±.03
THREE PLACES .XXX ±.010
FOUR PLACES .XXXX ±.0010
ALL MACHINED SURFACES TO BE 250 RMS UNLESS NOTED.

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Part Mass			SCALE	REV



- NOTES:**
1. HARNESS TO BE BRAIDED WITH VN4400S OR EQUIVALENT PVC COATED YARN
 2. ALL WIRES TO BE 18 AWG TXL
 3. ALL UNUSED CAVITIES TO BE PLUGGED
 4. USE WITH VERTICAL BASIC FMM FOR AUTOCAR

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