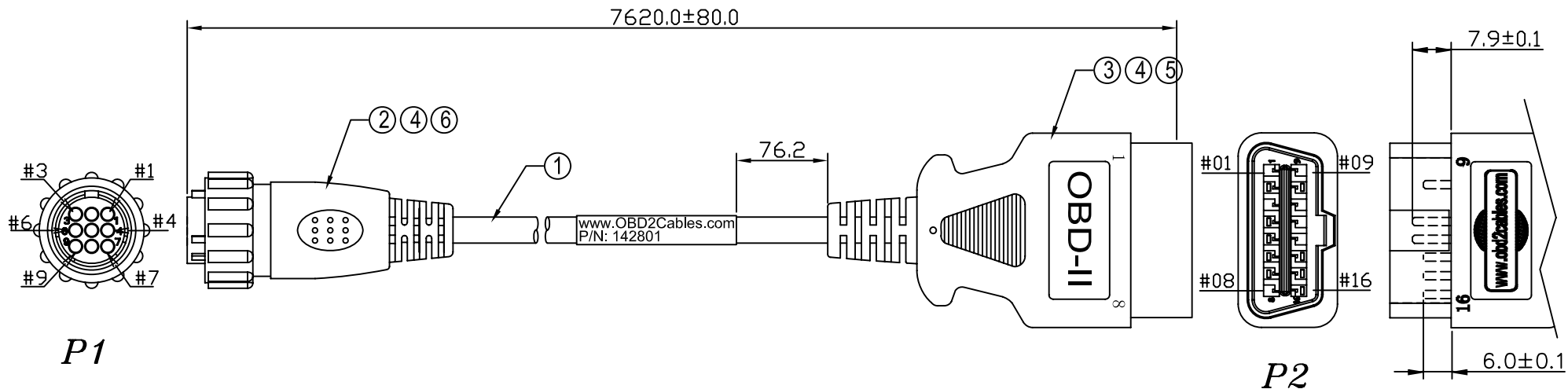


**Electrical Properties:**

1. It shall not have any open/short, miswiring and intermittent failures .
2. The cable shall be 100% electrical test .
3. Voltage test: DC 300V; Insulation resistance: 5.0M ohm/Min; Conductance resistance: 5.0 ohm/Max .



1. ANY OPEN, MISWIRING, SHORT, INTERMITTENT WIRING ARE NOT PERMITTED .
2. INSULATION RESISTANCE : 50M OHMS / 250V DC MIN .
3. PIN4,5 HIGH THAN OTHERS BY 1.9MM .

**PIN OUT**

P1	P2	P1	P2
7	2	2	4
6	10	1	5
5	14	8	15
3	6	9	16
4	7		

Item	DESCRIPTION	UNIT	QTY
6	Terminal: 9Pin Connector terminal(AMP P/N: 1-66109-7) .	PCS	9
5	Delphi pin . packard 12047581 .	PCS	9
4	Outer Molded : 45P PVC , Color : Black .	G	60
3	P2 Conn : OBD-IIA , NYLON 66+15% Glass fibre , UL94V-0 .BLACK .	PCS	1
2	P1 Conn : 9Pin Connector(AMP P/N: 206708-1) .	PCS	1
1	Cable : UL2464 24AWG(11/0.16TC)*2Pairs+24AWG(11/0.16TC)*5C+AL/MY+D.W, OD=6.0±0.1mm , Jacket color: black .	FT	25

X ±	X° ±	OBD2CABLES.COM		
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.XX ±	.XX° ±			
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