



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

9	TPA lock on the J1962F connector , Delphi P/N: 12160437-B	PCS	2
8	SCREWS : 4.0*30.5MM(4-40UNC) , MOLDED BLACK .	PCS	2
7	P3 conn : DB9PIN Female , Solder type , Inside Black .	PCS	1
6	CABLE : UL2464 26AWG(7/0.16TC)*9C+PAPER OD=5±0.1mm, Jacket color: Black .	MM	
5	Delphi male pin , packard 12047581 .	PCS	16
4	Terminal: OBD-II 16P Female, (HL P/N: 820603PS7)	KG	
3	P1 Conn: OBD-II 16P female (HL P/N: DA16FB-M)	PCS	1
2	P2 Conn: OBD-II 16P Male, Nylon66 UL94V-0, Black.	PCS	1
1	CABLE : UL2464 26AWG(7/0.16TC)*2Pairs+26AWG(7/0.16TC)*12C +AL/MY+D.W , OD=7.0±0.1mm, Jacket color: Black .	MM	
Item	DESCRIPTION	UNIT	QTY

PIN OUT

P2	P1	P3	P2	P1	P3
1	1		9	9	
2	2	7	3	3	
10	10	6	11	11	
4	4	2	12	12	
5	5	1	13	13	
6	6	3	7	7	4
14	14	5	15	15	8
8	8		16	16	9

X ±	X ° ±	OBD2CABLES.COM		
.X ±	.X ° ±			
.XX ±	.XX ° ±	UNITS: MM	PART NO.: 145801	© Copyright 2008
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