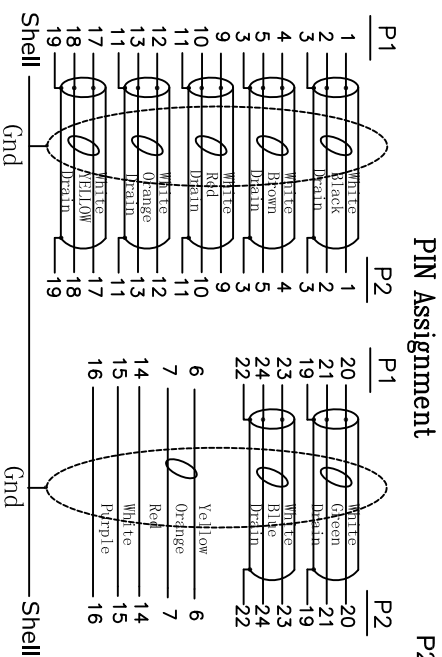


- ELECTRICAL TEST:**
1. 100% OPEN SHORT & MIS WIRE TEST
 2. CONTACT RESISTANCE: 2 OHM(MAX)
 3. INSULATION RESISTANCE: 10M OHM(MIN)
 4. HI-POT TEST: DC 300V/10ms



13	W: 22mm Copper	0.24	M
12	Magnetic Ring 28.5*17.5*9.5MM	2	pcs
11	DVI M TRANSPARENT DUST COVER	2	pcs
10	DVI 24# AL Shell 2" DVI LOGO	2	pcs
9	DVI 24# AL Shell 1" DVI LOGO	2	pcs
8	#4-40UNC 4*38.5 Gold-plated screws	4	pcs
7	TUBE BLACK : φ 1.5*22mm THICK	0.044	m
6	TUBE BLACK : φ 1.0*12mm THIN	0.168	m
5	BLACK Ø2.0*10mm THIN	0.14	m
4	45P Black PVC	40	g
3	TRANSPARENT PE	6	g
2	DVI(24+1) M SOLDER TYPE GOLD PLATED, BLACK INSULATION	2	pcs
1	U:20Zr6 [30MG(7/0.10TC)+E(L/0.203BC+HDPD)AM]*R(1/1.30AMG(7/0.10TC)+E(L/0.28BC+HDPD)AM]*P+30AMG(7/0.10TC)*I+30AMG(7/0.10TC) *K+AR(16/9/0.12AL 85%AL) *OD: 7.3MM Black	1	M
NO.	DESCRIPTION	Q'TY	UNIT

TOLERANCE INCHES/M/M		TITLE: SECOMP	
⊕	.X	.015	.30
⊖	.XX	.010	.10
	.XXX	.005	.05
DRAWN BY		P/N: 11.04.5511	
CHECK BY		SCALE NONE	
APPD BY		UNIT MM	DRAWING NO: CA1790189
		DATE 2013.03.18	REV A1
			1/1