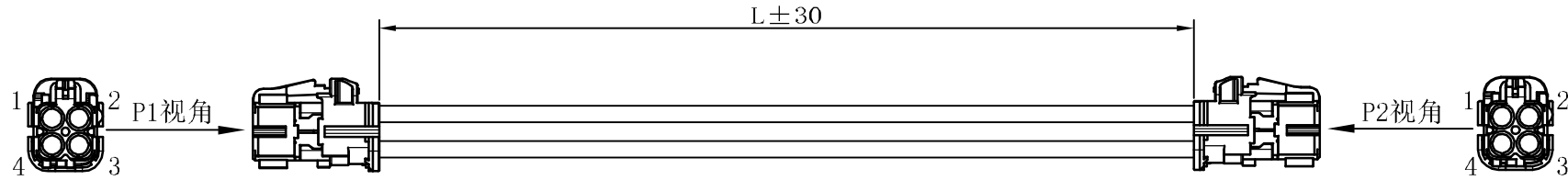


RoHS

CUST CODE	REV.	ECN.NO.	MODIFY.CONTENT	DATE
	A		新版发行	2020.04.24

此图为双方检验的唯一标准



点位表:

P1	1	2	3	4
	PIN GND	PIN GND	PIN GND	PIN GND
P2	2	1	4	3
	PIN GND	PIN GND	PIN GND	PIN GND

测试条件:

- 导通阻抗: 2Ω
绝缘阻抗: DC500V/10M Ω
耐压: AC300V/0.5mA
瞬断测试时间: 2sec
- 所有线束100%测试点位及导通
- 特性阻抗: $50\pm 5\Omega$
- Return loss:
 ≥ 25 dB, DC to ≤ 3 GHz
 ≥ 20 dB, > 3 GHz to ≤ 6 GHz
 ≥ 12 dB, > 6 GHz to ≤ 9 GHz
- V. S. W. R:
DC 0~1GHz: 1.3MAX
1GHz~3GHz: 1.5MAX
- Cross talk:
 ≤ -60 dB up to 10 GHz
- 工作温度: -45°C to 85°C
存储温度: -45°C to 105°C

ITEMS	DESCRIPTION	Q'TY
7	HFM PLUG TML	1PCS
6	HFM PLUG CALBE RING	2PCS
5	HFM PLUG CALBE SHELL	2PCS
4	HFM PLUG Pin LOCKING	2PCS
3	HFM PLUG Pin HSG	4PCS
2	HFM Plug HSG SHELL	1PCS
1	22AWG同轴线 50欧姆 OD:3.3	1PCS

苏州祥龙嘉业电子科技股份有限公司 Goldenconn Electronics Technology Corporation(Suzhou)Co.,Ltd	GENERAL TOLERANCE		UNITS	DRAWN	PART NO.	CUSTOMER P/N:	REV.
	X.±2	x.±5*	SHEET 1/1	CHECKED	121CAR0000575500	MINI FAKRA四合一线束	
	.X±0.30	.x*±4*		APPROVED	File NO. 1CAR5755	线材规格图	A