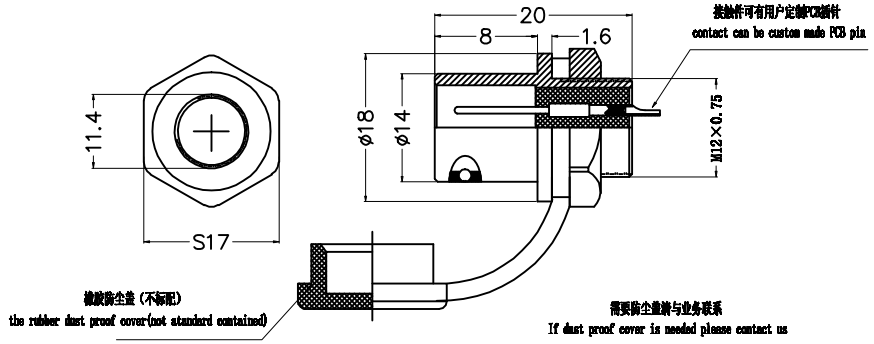
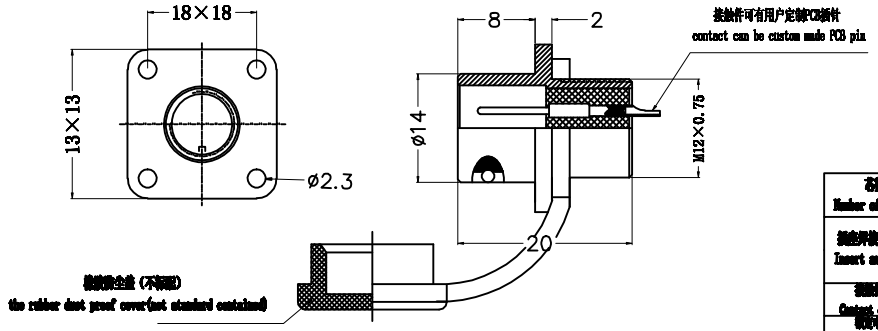
REV	DESCRIPTION	DRAWN	CHECKED	APPROVED
A	NEW RELEASE	ZQJ 11/18/2015	~	ZQJ 11/18/2015
B	ADD P/N CODE	CJJ 11/18/2015	~	CJJ 11/18/2015

SF12

板前安装单切面公插座（镀铬）
Installaiton from front of panel single section male socket (Chrome plated)



板前安装四方法兰公插座（镀铬）
Installaiton from front of panel square flange male socket (Chrome plated)



芯数 Number of contact	2	3	4	5	6	7	9
插针排列示意图 Insert arrangement							
接触件直径 Contact diameter	Φ1.5	Φ1.5	Φ1.0	Φ1.0	Φ1.0	Φ1.0	Φ0.7
额定电流(A) Rated current(A)	13	13	5	5	5	5	3
工作电压(AC V) Rated voltage(AC V)	250	250	220	180	125	125	125
测试电压(AC V)/min Test voltage(AC V)/min	1500	1500	1500	1000	1000	1000	1000
接触电阻(mΩ) Contact resistance	2	2	5	5	5	5	10
绝缘电阻(MΩ) Insulation resistance	2000	2000	2000	2000	2000	2000	2000
插针直径 Diameter	Φ1.0	Φ1.0	Φ0.9	Φ0.9	Φ0.9	Φ0.9	Φ0.9

GENERAL TOLERANCE		ANGLE TOLERANCE	
X.	±0.60	X.	±5°
.X	±0.38	.X	±3°
.XX	±0.25	.XX	±2°

ITEM	PART NAME
2	CONTACT
1	HOUSING

DRAWING TYPE	CUSTOMER		
SCALE	1:1	SHEET	1 OF 1
DRAWING NO.			

PROJECTION		TITLE	SF12 板前安装四方法兰公插座 单切面公插座
UNITS	mm		
SHEET SIZE	A4	SERIES	SF12 Installation from front of panel single section

LANL 蓝翎电子

慈溪蓝翎电子有限公司
CIXI LANLING ELECTRONICS CO., LTD.