

Model No	LTR	DESCRIPTION	DATE	APP
Schematic	A0	NEW RELEASE	09/09/2021	PECK

PROJECT	LEVEL	Albetteer product]	Blaverage product]
Contact Rating		0.5A, 24V DC	50mA max.
Initial Contact Resistance			
Insulation Resistance			
Withstand Voltage			
Durable Performance			
Storage temp.			
Operating Force			
Heat Resistance			

Electrical Properties	Initial Contact Resistance	Insulation Resistance	Withstand Voltage
100MΩ min. 500V DC Skew/PD: 100MΩ min. 300V DC	50mΩ max.	500V AC for 1 minute	350 V AC for 1 minut
6,000 Cycles	5,000 Cycles	5,000 Cycles	4,000 Cycles
5,000 Cycles	4,000 Cycles		

Durable Performance	Storage temp.	Operating Force	Heat Resistance
There No Load	-35°C~+75°C(Operating Temp.)	IF-5~15N MAX.(EF:10.0N MIN.)	255°C,5sec. Manual:350°C,3sec.

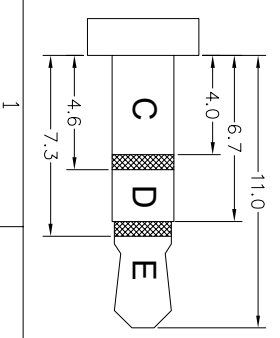
序号	名称	材料	数量	镀层
1	塑座	PA6T	1	黑色
2	接触片	磷青铜带	2	镀银
3	接触片	磷青铜带	1	镀银
4	接触片	磷青铜带	1	镀银
5	接触片	磷青铜带	1	镀银
6	接触片	磷青铜带	1	镀银

DIMENSION CLASSIFICATION	
CRITICAL	MAJOR

TOLERANCE TABLE	
.X	± 0.40
.XX	± 0.25
.XXX	± 0.10
ANGLE	± 2°

TITLE		PART NO.		DWG NO.		SCALE		UNIT		SIZE	
P-J-327F		P-J-327F		P-J-327F		1:1		mm		A4	
SOPING		SOPING		SOPING		1:1		mm		A4	

DIMENSION CLASSIFICATION	
CRITICAL	MAJOR



TITLE		PART NO.		DWG NO.		SCALE		UNIT		SIZE	
P-J-327F		P-J-327F		P-J-327F		1:1		mm		A4	
SOPING		SOPING		SOPING		1:1		mm		A4	