东莞市六钧电子五金有限公司
LEGION ELECTRONIC CO.,LTD.

规 格 承 认 书

Specifications for Approval

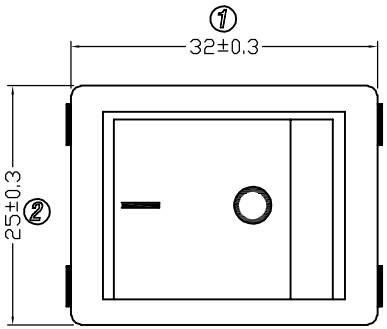
客户名称:
Customer:_____
客户料号:
Customer Model No:_____
机　　种:
Product: 跷板开关
型　　号:
Model No.: SS31-BBIWQ-RD40-R

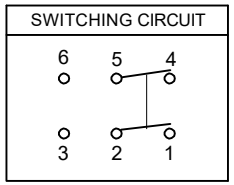
客户承认 Client acceptance:	核　准 Approve by:	经 办 人 Handle by:
	六钧电子 工程部 2026.06.09 刘美昌	六钧电子 工程部 2026.06.09 覃 媛

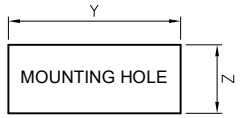
地　　址：广东省东莞市石碣镇科技东路 198 号
电　　话：0769-86360661/86633010
公司网址：www.legion-switch.com

1. 电路 CIRCUIT：ON/OFF
2. 快插端子 QUICK CONNECTOR TYPE
3. 额定值 RATING: 16A 125/250VAC 3/4HP(CUL)
   16(4)A 250V~T125/55(NEMKO/ENEC17/CQC)
   10(2)A 250V~T125/55(NEMKO/ENEC17/CQC)
   20A 250V~T125/55(CQC)
4. 接触电阻 CONTACT RESISTANCE：<50mΩ
5. 绝缘电阻 INSULATION RESISTANCE：
   >100MΩ(500VDC BETWEEN OPEN CONTACTS)
6. 耐电压 DIELECTRIC STRENGTH：>1500VAC 0.5mA 1 MINUTE
7. 所有部件均使用环保材料
   ALL MATERIALS USING MEET THE RoHS DIRECTIVE

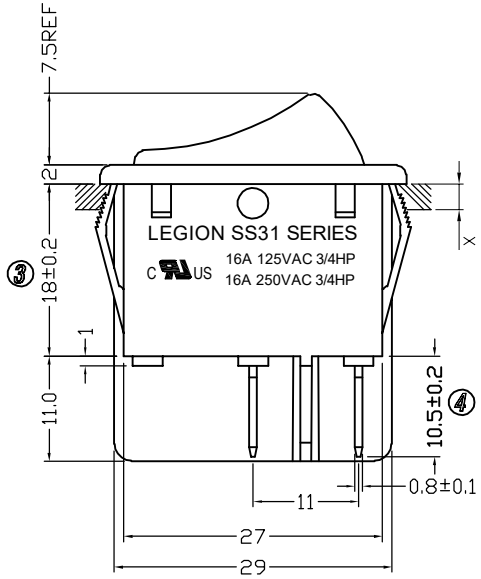
1 品 名	颜色 上盖	颜色 基座	印字类型	备注
SS31-RBIWQ-RD40-R	红色	黑色		
SS31-BBAWQ-RD40-R	黑色	黑色		
SS31-BBDWQ-RD40-R	黑色	黑色		
SS31-BBIWQ-RD40-R	黑色	黑色		
SS31-WWIBQ-RD40-R	白色	白色		
SS31-BBOWQ-RD40-R	黑色	黑色	ON OFF	
SS31-BBNNQ-RD40-R	黑色	黑色		
SS31-RBIWQ-RD40-R	红色	黑色		

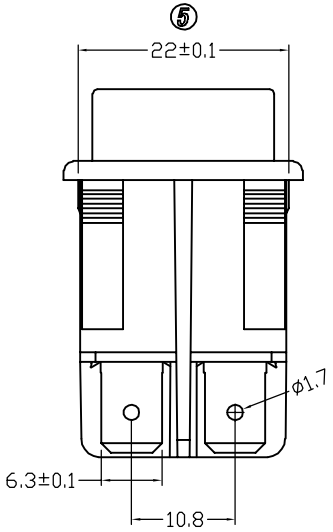


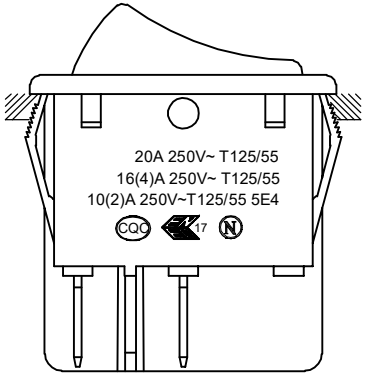




panel thickness.X	Dim.Y	Dim.Z
0.75 to 1.25mm	30.0+0/-0.1	22.0+0.1/-0
1.25 to 2mm	30.2+0.1/-0	22.0+0.1/-0
2 to 3mm	30.5+0/-0.1	22.0+0.1/-0







NO	DESCRIPTION
5	
4	
3	
2	
1	增加品名 2025.01.06

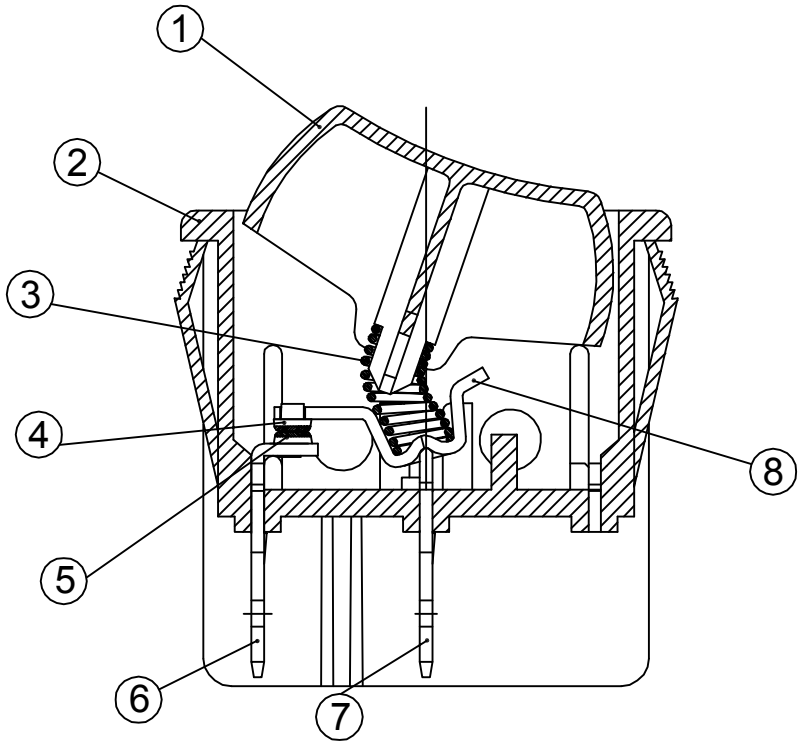
NO	DESCRIPTION
10	
9	
8	
7	
6	

DIMENSIONAL TOLERANCES	
RANGE	TOLERANCE
X	±0.30
X.X	±0.20
X.XX	±0.10
ANGLES	±1°

APPROVED	CHECKED	DESIGN	DRAWN
			LMC 2024.01.23

LEGION ELECTRONIC & HARDWARE CO., LTD.

ALL SIZE ARE IN	MM
SCALE	NO
MAT'L	***
MATERIAL NO.	SS31-****Q-RD40-R
DRAWING NO.	WIF120043
REV.	A1



跷板开关的材料表 MATERIAL LIST OF ROCKER SWITCHES
型号 MODEL NO. SS31 series

NO.	PART NAME	MATERIAL DESCRIPTION
1.	柄 ACTUATOR	尼龙/防火等级 PA66/UL 94V-0
2.	基座 HOUSING	尼龙/防火等级 PA66/UL 94V-0
3.	弹簧 SPRING	碳钢线 CARBON STEEL WIRE
4.	银接点 SILVER CONTACT	银合金 Ag CLAD COPPER ALLOY
5.	银接点 SILVER CONTACT	银合金 Ag CLAD COPPER ALLOY
6.	固定端子 FIXED TERMINAL	黄铜镀锡 TIN PLATED BRASS ALLOY
7.	支点端子 FULCRUM TERMINAL	黄铜镀锡 TIN PLATED BRASS ALLOY
8.	接触片 CONTACT	红铜镀银 SILVER PLATED COPPER ALLOY

修正 REVISION	說明 DESCRIPTION	核准 APPROVED BY	MATERIAL LIST				公差 TOLERANCES		TOLERANCES UNLESS OTHERWISE SPEC.±0.5/0.02,ANG.±3°			
4			製 圖 DRAWN BY	設 計 DESIGNED BY	校 對 CHECKED BY	核 准 APPROVED BY	單 位 UNIT	. mm	機種名稱 MODEL NAME	ROCKER SW	機種編號 MODEL NO.	SS31 series
3			27-Apr-2011 陳广明	27-Apr-2011 唐雙單	27-Apr-2011 唐雙單	27-Apr-2011 吉慶玉	比 例 SCALE	1:1	六 鈞 電 子 五 金 有 限 公 司			
2							日 期 DATE	2013.1.23	LEGION ELECTRONIC & HARDWARE CO., LTD.			
1												

LEGION ELECTRONIC＆HARDWARE CO., LTD.

翹板式開關 測試規格

SS31 SERIES SWITCHES TEST SPECIFICATION

1. TEST CONDITION (测试环境):

THE SWITCH IS TESTED AT A TEMPERATURE RANGE OF 5~35℃ AND RELATIVE HUMIDITY RANGE OF 45~85%. OPERATING TEMPERATURE RANGE 0~125℃; STORAGE TEMPERATURE RANGE: 10 ~ 55℃ (NORMAL HUMIDITY AND PRESS)

＊ 测试环境温湿度范围: 5 ~ 35℃, 45 ~ 85%

＊ 操作溫度範圍: 0℃ ~125℃

＊ 储存溫度範圍: 10 ~ 55℃(正常湿度和大气压下)

2. RATING (額定):

(1) . 16A 125/250VAC,3/4HP FOR UL; C-UL

(2) . 16(4)A 250V~T125/55 FOR NEMKO,ENEC17,CB,CQC

(3) 10(2)A 250V~T125/55(5E4) FOR NEMKO,ENEC17,CB,CQC

(4) 20A 250V~T125/55(CQC)

3. ELECTRICAL PERFORMANCE(电气性能):

3-1. CONTACT RESISTANCE (接觸電阻):

MEASURED BY FALL OF POTENTIAL METER AT DC 0.2 V/1A SHOULD BE LESS THAN 50mΩ INITIAL.

* 以微電阻計在 DC 0.2V/1A 的測試規格值下, 接觸電阻值應該小於 50mΩ.

3-2. INSULATION RESISTANCE (絕緣電阻):

MEASURED WITH DC 500V APPLIED BETWEEN TERMINALS OF OPEN CONTACTS AND BETWEEN TERMINALS AND PLASTIC HOUSING, SHOULD BE MORE THAN 100MΩ.

* 絕緣電阻計於 DC 500V 設定值下量測於開路的端子或端子与塑胶外壳及按钮之间 其絕緣電阻值應該大於 100MΩ.

3-3 DIELECTRIC STRENGTH (耐電壓):

THE SWITCH SHALL WITHSTAND WITHOUT BREAKDOWN A POTENTIAL OF AC 1500V FOR 1 MINUTE BETWEEN TERMINALS OF OPEN CONTACTS AND TERMINALS OF OPPOSITE POLARITY, AC 3000V FOR 1 MINUTE BETWEEN TERMINALS AND METAL COVER.

* 不同極的兩支端子開路時, 必須通過一分鐘 0.5mA 1500VAC 的耐電壓.

* 端子與外殼, 必須通過一分鐘 0.5mA 3000VAC 的耐電壓.

4. MECHANICAL PERFORMANCE(機械性能)：

4-1. OPERATION FORCE(操作力量)：单边 300±200gf 双边 900±300gf

4-2. TERMINAL STRENGTH (端子強度):

A STATIC FORCE OF 8.5 Kgf BEING APPLIED IN ONE DIRECTION ON THE TOP OF THE TERMINAL FOR 1 MINUTE. THE TERMINAL MAY BE DEFORMED, BUT SHALL NOT SUSTAIN ANY TROUBLE AS DEVIATION AND BREAKING OF TERMINAL, AND BREAKING OF INSULATION MATERIAL.

* 施以固定8.5 Kgf的力量於同一方向在端子的頂端一分鐘, 端子允許變型, 但是不可以有任何位移(偏向)與端子斷裂及絕緣材料的破裂.

5. OVERLOAD AND ENDURANCE TEST (過負載與壽命測試):

THE SWITCH SHALL BE OPERATED ACCORDING TO FOLLOWING TABLE

* 開關應該依照下列表格的操作方式進行測試.

UL & C-UL STANDARD FOR 16A 125VAC,3/4HP

CONDITION 測試狀況	VOLTAGE 測試電壓	CURRENT 測試電流	P.F. 功率因素	OPERATION SPEED 操作速率	NUMBER OF OPERATION 操作次數	SAFETY APPLICATION 適用安規
OVERLOAD 過負載	125VAC	82.8A	0.4~0.5	8 CYCLES PER MINUTE 每分鐘 8 次	50 CYCLES 50 次	UL; C-UL
ENDURANCE 壽命測試	125VAC	16A	0.75~0.8	8 CYCLES PER MINUTE 每分鐘 8 次	6000 CYCLES 6000 次	UL; C-UL

UL & C-UL STANDARD FOR 16A 250VAC,3/4HP

CONDITION 測試狀況	VOLTAGE 測試電壓	CURRENT 測試電流	P.F. 功率因素	OPERATION SPEED 操作速率	NUMBER OF OPERATION 操作次數	SAFETY APPLICATION 適用安規
OVERLOAD 過負載	250VAC	41.4A	0.4~0.5	8 CYCLES PER MINUTE 每分鐘 8 次	50 CYCLES 50 次	UL; C-UL
ENDURANCE 壽命測試	250VAC	16A	0.75~0.8	8 CYCLES PER MINUTE 每分鐘 8 次	6000 CYCLES 6000 次	UL; C-UL

GB AND EUROPE STANDARD (国标及欧洲标准)

INCREASED VOLTAGE TEST AT ACCELERATED SPEED (增加伏特數的加速測試)

CONDITION 測試狀況	VOLTAGE 測試電壓	CURRENT 測試電流	P.F. 功率因素	OPERATION SPEED 操作頻率	NUMBER OF OPERATION 操作次數	SAFETY APPLICATION 適用安規
MAKING 閉路	287.5VAC	24/12A	0.6	7.5 CYCLES PER MINUTE 每分鐘 7.5 次	100 CYCLES 100 次	CQC/ENEC17

BREAKING 開路		16/10A	0.95			
TEST AT LOW SPEED (低速測試)						
MAKING 閉路	250VAC	24/12A	0.6	7.5 CYCLES PER MINUTE 每分鐘 7.5 次	100 CYCLES 100 次	CQC/ENEC17
BREAKING 開路		16/10A	0.95			
TEST AT ACCELERATED SPEED (高速測試)						
MAKING 閉路	250VAC	24/12A	0.6	7.5 CYCLES PER MINUTE 每分鐘 7.5 次	9800/49800 CYCLES 9800/49800 次	CQC/ENEC17
BREAKING 開路		16/10A	0.95			

6. TEMPERATURE TEST (溫升試驗):

THE TEMPERATURE TEST SHOULD BE TAKEN AFTER ENDURANCE TEST WITH ITS RATED CURRENT AND VOLTAGE.

THE TEMPERATURE RISING SHALL NOT BE MORE THAN 30℃.

* 溫升測試應該於壽命測試結束後隨即測試, 以同樣的電流與電壓量測, 溫升值必須低於攝氏 **30°.**

7. SOLDERING (焊錫特性):

IMMERSE THE TERMINAL LEADS INTO MOLTEN SOLDER AT TEMPERATURE OF 230±5°C FOR 3±0.5 SECONDS. MORE THAN 75% OF PART IMMERSED SHOULD BE COVERED WITH SOLDER.

* 端子浸入 230±5°C 溫度溶化的焊錫中 3±0.5 秒, 75%以上的部分應該被焊錫包覆.

8. SOLDERING HEAT RESISTANCE OF BASE (基座抗熱性):

TEMPERATURE AND DURATION OF DIPPING

TYPE OF TERMINAL 端子型式	TEMPERATURE 溫度	DIPPING TIME 焊錫時間
TERMINAL FOR PCB WIRING * PCB 端子	260±5℃	8 SECONDS Max.
TERMINAL FOR LEAD WIRING * 焊線端子	350±5℃	5 SECONDS Max.

THERE SHALL NOT BE EXTREME DEFORMING IN APPEARANCE.

ELECTRICAL PERFORMANCE OF THE ABOVE ITEM 3 SHALL BE ASSURED.

* 基座不可以有極度變形狀況發生.

* 上文第 3 項的電子性能應該被保證.

9. NOTICE (使用註意事項):

9-1. When welding, any pressure applied to the terminals may cause conditions as looseness, deformation of terminals and electrical degradations.
給端子進行焊接時，如果在端子上施加負荷，因條件不同會有松動、變形、及電特性退化的可能，請在使用時注意。

9-2. For second time welding job, please proceed welding after it is recovered to room temperature.
進行二次焊接時，請在第一次焊接部份恢復到常溫之后再進行。連續加熱可能使外圍部變形、端子松動，脫落及電特性降低。

9-3. Water-flux may cause switch corrosion, please don't use it.
焊接時，水溶劑助焊劑有可能腐蝕開關的可能，請避免使用。

9-4. Do not clean it with water.
不能用水清洗

9-5. After final assembly as a completed product, please make sure that there's no erosion gas/materials released from peripheral parts/materials as it may causes contact failure of switches.
如果使用開關的整機的周邊材料產生腐蝕性氣體，有可能造成接觸不良等現象，所以請事先進行充分確認。

9-6. Storage:
保管方法:

a. Keep it storaged under normal temperature, humidity and prevent from direct sunshine, erosion gas. Products should be used within 6 months.
產品以交貨時的狀態在常溫，常濕，不受直射陽光照射，不產生腐蝕性氣體的場所保管，自交貨起 6 個月以內為限度，請盡可能快的使用。

b. For small quantity which taken from main packages, please keep it in plastic bags and sealed. And have it storage under up-mentioned environment.
開封后未使用的，请用胶袋密封好，請在與上述所要求的環境下保管，並盡快使用。

c. Do not pile up products too high.
請不要過分地堆積。

修訂日期 REVISED DATE	修訂內容 DESCRIPION	修訂者 REVISED BY	文件編號 FILE NO.	制 定 WRITE BY	審 核 CHECKED BY	核 准 APPROVED BY
			SPEC-011	陈先明 7-Dec-2010		
			版 次 VERSION			
			A 版 0 次			

UL Product iQ™

WOYR2.E153399 - Switches, Appliance and Special Use - Component

Switches, Appliance and Special Use - Component

LEGION ELECTRONIC CO LTD E153399
Room M
4Th Fl, Continental Mansion
300 King's Rd
Hong Kong, Hong Kong

Investigated to ANSI/UL 61058-1

Cat. No.	Load	Amps	Volts	Hz	Temp (°C)	Pol/ Cir	Endurance 30C cycle	Endurance 55C cycle	IP	Dis (mm)	SPCA	Std. Ed.
Appliance Switches "FR04 series"												
FR04 Series	GP	3-26	125/250	50/60	40T125	1-4/1-Special	-	10K	30	full	A, B	-
	GP	3-26	125/250	50/60	40T85	1-4/1-Special	-	10K	30			
	R	3-26	125/250	50/60	40T125	1-4/1-Special	-	10K	30			
	R	3-26	125/250	50/60	40T85	1-4/1-Special	-	10K	30			
	R	3-20	12-42	DC	40T125	1-4/1-Special	-	10K	30			
	R	3-20	12-42	DC	40T85	1-4/1-Special	-	10K	30			
	RM	6-20(3-10)	125/250	50/60	40T125	1-4/1-Special	-	10K	30			
	RM	6-20(3-10)	125/250	50/60	40T85	1-4/1-Special	-	10K	30			
Appliance Switches "RT-M1 series"												
RT-M1 Series	GP	3-22	125/250	50/60	40T125	1/2-1.2	6K	50K	40	full	A	-
	R	3-22	125/250	50/60	40T125	1/2-1.2	6K	50K	40			
	R	3-22	12-42	DC	40T125	1/2-1.2	6K	50K	40			
	GP	3-22	125/250	50/60	40T85	1/2-1.2	6K	50K	40			

	R	3-22	125/250	50/60	40T85	1/2-1.2	6K	50K	40			
	R	3-22	12-42	DC	40T85	1/2-1.2	6K	50K	40			
	GP	3-22	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	R	3-22	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	R	3-22	12-42	DC	40T125	1/2-1.2	6K	10K	40			
	GP	3-22	125/250	50/60	40T85/125	1/2-1.2	6K	10K	40			
	R	3-22	125/250	50/60	40T85/125	1/2-1.2	6K	10K	40			
	R	3-22	12-42	DC	40T85/125	1/2-1.2	6K	10K	40			
	RM	6-22(3-13)	125/250	50/60	40T125	1/2-1.2	6K	50K	40			
	RM	6-22(3-13)	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	RM	6-22(3-13)	125/250	50/60	40T85	1/2-1.2	6K	50K	40			
	RM	6-22(3-13)	125/250	50/60	40T85	1/2-1.2	6K	10K	40			
Appliance Switches "RT-M3"												
RT-M3 may be f/b any letters or digits: f/b A: f/b any letters or digits	GP	50m-3	125/250	50/60	40T125	1/2-1.2	6K	10K	40	micro	20N02,09N01	-
	GP	50m-1.5	125/250	50/60	40T125	1/2-1.2	6K	50K	40			
	R	50m-3	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	R	50m-1.5	125/250	50/60	40T125	1/2-1.2	6K	50K	40			
	RM	50m-3(1)	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	RM	50m-1.5(1)	125/250	50/60	40T125	1/2-1.2	6K	50K	40			
	R	50m-3	3-42	DC	40T125	1/2-1.2	6K	10K	40			
	R	50m-1.5	3-42	DC	40T125	1/2-1.2	6K	50K	40			
	GP	50m-3	125/250	50/60	40T125	1/2-2.3	6K	10K	40			
	GP	50m-1.5	125/250	50/60	40T125	1/2-2.3	6K	50K	40			
	R	50m-3	125/250	50/60	40T125	1/2-2.3	6K	10K	40			
	R	50m-1.5	125/250	50/60	40T125	1/2-2.3	6K	50K	40			
	RM	50m-3(1)	125/250	50/60	40T125	1/2-2.3	6K	10K	40			

	RM	50m-1.5(1)	125/250	50/60	40T125	1/2-2.3	6K	50K	40			
	R	50m-3	3-42	DC	40T125	1/2-2.3	6K	10K	40			
	R	50m-1.5	3-42	DC	40T125	1/2-2.3	6K	50K	40			
RT-M3 may be f/b any letters or digits: f/b B or C: f/b any letters or digits	GP	50m-3	125/250	50/60	40T125	1/1-1.2	6K	10K	40	micro	20N02,09N01	-
	GP	50m-1.5	125/250	50/60	40T125	1/1-1.2	6K	50K	40			
	R	50m-3	125/250	50/60	40T125	1/1-1.2	6K	10K	40			
	R	50m-1.5	125/250	50/60	40T125	1/1-1.2	6K	50K	40			
	RM	50m-3(1)	125/250	50/60	40T125	1/1-1.2	6K	10K	40			
	RM	50m-1.5(1)	125/250	50/60	40T125	1/1-1.2	6K	50K	40			
	R	50m-3	3-42	DC	40T125	1/1-1.2	6K	10K	40			
	R	50m-1.5	3-42	DC	40T125	1/1-1.2	6K	50K	40			
Appliance Switches												
MFR01 may be f/b any letters or digits	GP	1~8	125/250	50/60	40T125	1/M-1.2	6K	10K	40	micro	-	-
	GP	1~8	125/250	50/60	40T125	1/M-2.3	6K	10K	40			
	R	1~8	125/250	50/60	40T125	1/M-1.2	6K	10K	40			
	R	1~8	125/250	50/60	40T125	1/M-2.3	6K	10K	40			
	RM	1~8(1~3)	125/250	50/60	40T125	1/M-1.2	6K	10K	40			
	RM	1~8(1~3)	125/250	50/60	40T125	1/M-2.3	6K	10K	40			
	R	1~8	3~42	DC	40T125	1/M-1.2	6K	10K	40			
	R	1~8	3~42	DC	40T125	1/M-2.3	6K	10K	40			
MPS11	GP	1~16	125/250	50/60	40T125	1/1-1.2	6K	10K	40	micro	-	-
	GP	1~12	125/250	50/60	40T125	1/1-1.2	6K	50K	40			

	R	1~16	125/250	50/60	40T125	1/1-1.2	6K	10K	40			
	R	1~12	125/250	50/60	40T125	1/1-1.2	6K	50K	40			
	RM	1~16(1~6)	125/250	50/60	40T125	1/1-1.2	6K	10K	40			
	RM	1~12(1~4)	125/250	50/60	40T125	1/1-1.2	6K	50K	40			
	R	1~16	3~42	DC	40T125	1/1-1.2	6K	10K	40			
	R	1~12	3~42	DC	40T125	1/1-1.2	6K	50K	40			
	TV	5	125/250	50/60	40T125	1/1-1.2	10K	25K	40			
MPS21 may be f/b any letters or digits	GP	16	125/250	50/60	T125	2/1-1.3	6K	10K	-	full 2.5	-	-
	hp	3/4	125/250	50/60	T125	2/1-1.3	6K	10K	-			
MPS21 may be f/b any letters, may be f/b S1 or S2, may be f/b any letters	GP	16	125/250	50/60	T125	1/1-1.2	6K	10K	-	full 2.5	-	-
	hp	3/4	125/250	50/60	T125	1/1-1.2	6K	10K	-			
RT-M3 may be f/b any letters or digits: f/b B or C: f/b any letters or digits	GP	50m-3	125/250	50/60	40T125/55	1/1-1.2	6K	10K	40	micro	20N02,09N01	-
	GP	50m-1.5	125/250	50/60	40T125/55	1/1-1.2	6K	50K	40			
	R	50m-3	125/250	50/60	40T125/55	1/1-1.2	6K	10K	40			
	R	50m-1.5	125/250	50/60	40T125/55	1/1-1.2	6K	50K	40			

	RM	50m-3(1)	125/250	50/60	40T125/55	1/1-1.2	6K	10K	40			
	RM	50m-1.5(1)	125/250	50/60	40T125/55	1/1-1.2	6K	50K	40			
	R	50m-3	125/250	DC	40T125/55	1/1-1.2	6K	10K	40			
	R	50m-1.5	125/250	DC	40T125/55	1/1-1.2	6K	50K	40			
SS01 may be f/b any letters or digits	GP	1~8	125/250	50/60	40T125/55	1/1-1.2	6K	10K	40	micro	-	-
	GP	1~6	125/250	50/60	40T125/55	1/1-1.2	6K	50K	40			
	R	1~8	125/250	50/60	40T125/55	1/1-1.2	6K	10K	40			
	R	1~6	125/250	50/60	40T125/55	1/1-1.2	6K	50K	40			
	RM	1~8(1~3)	125/250	50/60	40T125/55	1/1-1.2	6K	10K	40			
	RM	1~6(1~2)	125/250	50/60	40T125/55	1/1-1.2	6K	50K	40			
	R	1~8	3~42	DC	40T125/55	1/1-1.2	6K	10K	40			
	R	1~6	3~42	DC	40T125/55	1/1-1.2	6K	50K	40			
SS11 may be f/b any letters or digits, f/b 20 , may be f/b any letters or digits	GP	1-21	125/250	50/60	40T125	1/1-1.2	6K	10K	40	full	-	-
	GP	1-16	125/250	50/60	40T125	1/1-1.2	6K	50K	40			
	GP	1-16	125/250	50/60	40T125	1/1-1.2	6K	10K	40			
	R	1-21	125/250	50/60	40T125	1/1-1.2	6K	10K	40			
	R	1-16	125/250	50/60	40T125	1/1-1.2	6K	50K	40			
	R	1-16	125/250	50/60	40T125	1/1-1.2	6K	10K	40			
	RM	1-21(1-6)	125/250	50/60	40T125	1/1-1.2	6K	10K	40			
	RM	1-16(1-6)	125/250	50/60	40T125	1/1-1.2	6K	50K	40			
	RM	1-16(1-6)	125/250	50/60	40T125	1/1-1.2	6K	10K	40			
	R	1-21	3-42	DC	40T125	1/1-1.2	6K	10K	40			

	R	1-16	3-42	DC	40T125	1/1-1.2	6K	50K	40			
	R	1-16	3-42	DC	40T125	1/1-1.2	6K	10K	40			
SS11 may be f/b any letters or digits, f/b 30 , may be f/b any letters or digits	GP	1-21	125/250	50/60	40T125	1/2-2.3	6K	10K	40	full	-	-
	GP	1-21	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	GP	1-16	125/250	50/60	40T125	1/2-2.3	6K	50K	40			
	GP	1-16	125/250	50/60	40T125	1/2-1.2	6K	50K	40			
	GP	1-16	125/250	50/60	40T125	1/2-2.3	6K	10K	40			
	GP	1-16	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	R	1-21	125/250	50/60	40T125	1/2-2.3	6K	10K	40			
	R	1-21	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	R	1-16	125/250	50/60	40T125	1/2-2.3	6K	50K	40			
	R	1-16	125/250	50/60	40T125	1/2-1.2	6K	50K	40			
	R	1-16	125/250	50/60	40T125	1/2-2.3	6K	10K	40			
	R	1-16	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	RM	1-21(1-6)	125/250	50/60	40T125	1/2-2.3	6K	10K	40			
	RM	1-21(1-6)	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	RM	1-16(1-6)	125/250	50/60	40T125	1/2-2.3	6K	50K	40			
	RM	1-16(1-6)	125/250	50/60	40T125	1/2-1.2	6K	50K	40			
	RM	1-16(1-6)	125/250	50/60	40T125	1/2-2.3	6K	10K	40			
	RM	1-16(1-6)	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	R	1-21	3-42	DC	40T125	1/2-2.3	6K	10K	40			
	R	1-21	3-42	DC	40T125	1/2-1.2	6K	10K	40			
	R	1-16	3-42	DC	40T125	1/2-2.3	6K	50K	40			
	R	1-16	3-42	DC	40T125	1/2-1.2	6K	50K	40			
	R	1-16	3-42	DC	40T125	1/2-2.3	6K	10K	40			

	R	1-16	3-42	DC	40T125	1/2-1.2	6K	10K	40			
SS21 may be f/b any letters or digits	GP	21	125/250	50/60	T125/55	2/1-1.3	6K	10K	40	full 2.5	-	-
	GP	10	125/250	50/60	T125/55	2/1-1.3	6K	10K	40			
	R	21	125/250	50/60	T125/55	2/1-1.3	6K	10K	40			
	R	10	125/250	50/60	T125/55	2/1-1.3	6K	10K	40			
	RM	16(6)	125/250	50/60	T125/55	2/1-1.3	6K	10K	40			
	RM	12(4)	125/250	50/60	T125/55	2/1-1.3	6K	10K	40			
	R	6-15	25-50	DC	T125/55	2/1-1.3	6K	10K	40			
	R	6-15	25-50	DC	T85/55	2/1-1.3	6K	10K	40			
SS21 may be f/b any letters or digits, f/b L, may be f/b any letters or digits	GP	21	125/250	50/60	T125/55	2/1-1.3	6K	10K	40	full 2.5	-	-
	GP	10	125/250	50/60	T125/55	2/1-1.3	6K	10K	40			
	R	21	125/250	50/60	T125/55	2/1-1.3	6K	10K	40			
	R	10	125/250	50/60	T125/55	2/1-1.3	6K	10K	40			
	RM	16(6)	125/250	50/60	T125/55	2/1-1.3	6K	10K	40			
	RM	12(4)	125/250	50/60	T125/55	2/1-1.3	6K	10K	40			
	R	6-15	25-50	DC	T125/55	2/1-1.3	6K	10K	40			
	R	6-15	25-50	DC	T85/55	2/1-1.3	6K	10K	40			

SS21 may be f/b any letters or digits, may be f/b S1 or S2 may be f/b any letters or digits	GP	21	125/250	50/60	T125/55	1/1-1.2	6K	10K	40	full 2.5	-	-
	GP	10	125/250	50/60	T125/55	1/1-1.2	6K	10K	40			
	R	21	125/250	50/60	T125/55	1/1-1.2	6K	10K	40			
	R	10	125/250	50/60	T125/55	1/1-1.2	6K	10K	40			
	RM	16(6)	125/250	50/60	T125/55	1/1-1.2	6K	10K	40			
	RM	12(4)	125/250	50/60	T125/55	1/1-1.2	6K	10K	40			
	R	6-15	25-50	DC	T125/55	1/1-1.2	6K	10K	40			
	R	6-15	25-50	DC	T85/55	1/1-1.2	6K	10K	40			
SS31 may be f/b any letters or digits f/b 20 or may be f/b any letters or digits	GP	1-26	125/250	50/60	40T125/55	1/1-1.2	6K	10K	-	full	-	-
	GP	1-26	125/250	50/60	40T125/55	1/1-1.2	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	1/1-1.2	6K	10K	-			
	GP	1-20	125/250	50/60	40T125/55	1/1-1.2	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	1/1-1.2	6K	100K	-			
	R	1-26	125/250	50/60	40T125/55	1/1-1.2	6K	10K	-			
	R	1-26	125/250	50/60	40T125/55	1/1-1.2	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	1/1-1.2	6K	10K	-			

	R	1-20	125/250	50/60	40T125/55	1/1-1.2	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	1/1-1.2	6K	100K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	1/1-1.2	6K	10K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	1/1-1.2	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/1-1.2	6K	10K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/1-1.2	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/1-1.2	6K	100K	-			
	R	1-20	3-50	DC	40T125/55	1/1-1.2	6K	10K	-			
	R	1-20	3-50	DC	40T125/55	1/1-1.2	6K	50K	-			
	R	1-20	3-50	DC	40T125/55	1/1-1.2	6K	100K	-			
	hp	1/3	125/250	50/60	40T125/55	1/1-1.2	6K	10K	-			
	hp	1/3	125/250	50/60	40T125/55	1/1-1.2	6K	50K	-			
	hp	3/4	125/250	50/60	40T125/55	1/1-1.2	6K	10K	-			
	hp	3/4	125/250	50/60	40T125/55	1/1-1.2	6K	50K	-			
	hp	1	125/250	50/60	40T125/55	1/1-1.2	6K	10K	-			
	hp	1	125/250	50/60	40T125/55	1/1-1.2	6K	50K	-			
SS31 may be f/b any letters or digits f/b 30 or may be f/b any letters or digits	GP	1-26	125/250	50/60	40T125/55	1/2-1.2	6K	10K	-	full	-	-
	GP	1-26	125/250	50/60	40T125/55	1/2-1.2	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	1/2-1.2	6K	10K	-			
	GP	1-20	125/250	50/60	40T125/55	1/2-1.2	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	1/2-1.2	6K	100K	-			
	R	1-26	125/250	50/60	40T125/55	1/2-1.2	6K	10K	-			
	R	1-26	125/250	50/60	40T125/55	1/2-1.2	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	1/2-1.2	6K	10K	-			
	R	1-20	125/250	50/60	40T125/55	1/2-1.2	6K	50K	-			

	R	1-20	125/250	50/60	40T125/55	1/2-1.2	6K	100K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	1/2-1.2	6K	10K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	1/2-1.2	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/2-1.2	6K	10K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/2-1.2	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/2-1.2	6K	100K	-			
	R	1-20	3-50	DC	40T125/55	1/2-1.2	6K	10K	-			
	R	1-20	3-50	DC	40T125/55	1/2-1.2	6K	50K	-			
	R	1-20	3-50	DC	40T125/55	1/2-1.2	6K	100K	-			
	hp	1/3	125/250	50/60	40T125/55	1/2-1.2	6K	10K	-			
	hp	1/3	125/250	50/60	40T125/55	1/2-1.2	6K	50K	-			
	hp	3/4	125/250	50/60	40T125/55	1/2-1.2	6K	10K	-			
	hp	3/4	125/250	50/60	40T125/55	1/2-1.2	6K	50K	-			
	hp	1	125/250	50/60	40T125/55	1/2-1.2	6K	10K	-			
	hp	1	125/250	50/60	40T125/55	1/2-1.2	6K	50K	-			
SS31 may be f/b any letters or digits f/b 40 or may be f/b any letters or digits	GP	1-26	125/250	50/60	40T125/55	2/1-1.5	6K	10K	-	full	-	-
	GP	1-26	125/250	50/60	40T125/55	2/1-1.5	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	2/1-1.5	6K	10K	-			
	GP	1-20	125/250	50/60	40T125/55	2/1-1.5	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	2/1-1.5	6K	100K	-			
	R	1-26	125/250	50/60	40T125/55	2/1-1.5	6K	10K	-			
	R	1-26	125/250	50/60	40T125/55	2/1-1.5	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	2/1-1.5	6K	10K	-			
	R	1-20	125/250	50/60	40T125/55	2/1-1.5	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	2/1-1.5	6K	100K	-			

	RM	1-26(1-6)	125/250	50/60	40T125/55	2/1-1.5	6K	10K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	2/1-1.5	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	2/1-1.5	6K	10K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	2/1-1.5	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	2/1-1.5	6K	100K	-			
	R	1-20	3-50	DC	40T125/55	2/1-1.5	6K	10K	-			
	R	1-20	3-50	DC	40T125/55	2/1-1.5	6K	50K	-			
	R	1-20	3-50	DC	40T125/55	2/1-1.5	6K	100K	-			
	hp	1/3	125/250	50/60	40T125/55	2/1-1.5	6K	10K	-			
	hp	1/3	125/250	50/60	40T125/55	2/1-1.5	6K	50K	-			
	hp	3/4	125/250	50/60	40T125/55	2/1-1.5	6K	10K	-			
	hp	3/4	125/250	50/60	40T125/55	2/1-1.5	6K	50K	-			
	hp	1	125/250	50/60	40T125/55	2/1-1.5	6K	10K	-			
	hp	1	125/250	50/60	40T125/55	2/1-1.5	6K	50K	-			
SS31 may be f/b any letters or digits f/b 60 or may be f/b any letters or digits	GP	1-26	125/250	50/60	40T125/55	2/2-1.5	6K	10K	-	full	-	-
	GP	1-26	125/250	50/60	40T125/55	2/2-2.5	6K	10K	-			
	GP	1-26	125/250	50/60	40T125/55	2/2-1.5	6K	50K	-			
	GP	1-26	125/250	50/60	40T125/55	2/2-2.5	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	2/2-1.5	6K	10K	-			
	GP	1-20	125/250	50/60	40T125/55	2/2-2.5	6K	10K	-			
	GP	1-20	125/250	50/60	40T125/55	2/2-1.5	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	2/2-2.5	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	2/2-1.5	6K	100K	-			
	GP	1-20	125/250	50/60	40T125/55	2/2-2.5	6K	100K	-			
	R	1-26	125/250	50/60	40T125/55	2/2-1.5	6K	10K	-			

	R	1-26	125/250	50/60	40T125/55	2/2-2.5	6K	10K	-			
	R	1-26	125/250	50/60	40T125/55	2/2-1.5	6K	50K	-			
	R	1-26	125/250	50/60	40T125/55	2/2-2.5	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	2/2-1.5	6K	10K	-			
	R	1-20	125/250	50/60	40T125/55	2/2-2.5	6K	10K	-			
	R	1-20	125/250	50/60	40T125/55	2/2-1.5	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	2/2-2.5	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	2/2-1.5	6K	100K	-			
	R	1-20	125/250	50/60	40T125/55	2/2-2.5	6K	100K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	2/2-1.5	6K	10K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	2/2-2.5	6K	10K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	2/2-1.5	6K	50K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	2/2-2.5	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	2/2-1.5	6K	10K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	2/2-2.5	6K	10K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	2/2-1.5	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	2/2-2.5	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	2/2-1.5	6K	100K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	2/2-2.5	6K	100K	-			
	R	1-20	3-50	DC	40T125/55	2/2-1.5	6K	10K	-			
	R	1-20	3-50	DC	40T125/55	2/2-2.5	6K	10K	-			
	R	1-20	3-50	DC	40T125/55	2/2-1.5	6K	50K	-			
	R	1-20	3-50	DC	40T125/55	2/2-2.5	6K	50K	-			
	R	1-20	3-50	DC	40T125/55	2/2-1.5	6K	100K	-			
	R	1-20	3-50	DC	40T125/55	2/2-2.5	6K	100K	-			
	hp	1/3	125/250	50/60	40T125/55	2/2-1.5	6K	10K	-			
	hp	1/3	125/250	50/60	40T125/55	2/2-2.5	6K	10K	-			
	hp	1/3	125/250	50/60	40T125/55	2/2-1.5	6K	50K	-			
	hp	1/3	125/250	50/60	40T125/55	2/2-2.5	6K	50K	-			
	hp	3/4	125/250	50/60	40T125/55	2/2-1.5	6K	10K	-			
	hp	3/4	125/250	50/60	40T125/55	2/2-2.5	6K	10K	-			
	hp	3/4	125/250	50/60	40T125/55	2/2-1.5	6K	50K	-			

	hp	3/4	125/250	50/60	40T125/55	2/2-2.5	6K	50K	-			
	hp	1	125/250	50/60	40T125/55	2/2-1.5	6K	10K	-			
	hp	1	125/250	50/60	40T125/55	2/2-2.5	6K	10K	-			
	hp	1	125/250	50/60	40T125/55	2/2-1.5	6K	50K	-			
	hp	1	125/250	50/60	40T125/55	2/2-2.5	6K	50K	-			
SS31 may be f/b any letters or digits f/b 61 or may be f/b any letters or digits	GP	1-26	125/250	50/60	40T125/55	1/2-3.3	6K	10K	-	full	-	-
	GP	1-26	125/250	50/60	40T125/55	1/2-3.5	6K	10K	-			
	GP	1-26	125/250	50/60	40T125/55	1/2-3.3	6K	50K	-			
	GP	1-26	125/250	50/60	40T125/55	1/2-3.5	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	1/2-3.3	6K	10K	-			
	GP	1-20	125/250	50/60	40T125/55	1/2-3.5	6K	10K	-			
	GP	1-20	125/250	50/60	40T125/55	1/2-3.3	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	1/2-3.5	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	1/2-3.3	6K	100K	-			
	GP	1-20	125/250	50/60	40T125/55	1/2-3.5	6K	100K	-			
	R	1-26	125/250	50/60	40T125/55	1/2-3.3	6K	10K	-			
	R	1-26	125/250	50/60	40T125/55	1/2-3.5	6K	10K	-			
	R	1-26	125/250	50/60	40T125/55	1/2-3.3	6K	50K	-			
	R	1-26	125/250	50/60	40T125/55	1/2-3.5	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	1/2-3.3	6K	10K	-			
	R	1-20	125/250	50/60	40T125/55	1/2-3.5	6K	10K	-			
	R	1-20	125/250	50/60	40T125/55	1/2-3.3	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	1/2-3.5	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	1/2-3.3	6K	100K	-			
	R	1-20	125/250	50/60	40T125/55	1/2-3.5	6K	100K	-			

	RM	1-26(1-6)	125/250	50/60	40T125/55	1/2-3.3	6K	10K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	1/2-3.5	6K	10K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	1/2-3.3	6K	50K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	1/2-3.5	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/2-3.3	6K	10K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/2-3.5	6K	10K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/2-3.3	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/2-3.5	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/2-3.3	6K	100K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/2-3.5	6K	100K	-			
	R	1-20	3-50	DC	40T125/55	1/2-3.3	6K	10K	-			
	R	1-20	3-50	DC	40T125/55	1/2-3.5	6K	10K	-			
	R	1-20	3-50	DC	40T125/55	1/2-3.3	6K	50K	-			
	R	1-20	3-50	DC	40T125/55	1/2-3.5	6K	50K	-			
	R	1-20	3-50	DC	40T125/55	1/2-3.3	6K	100K	-			
	R	1-20	3-50	DC	40T125/55	1/2-3.5	6K	100K	-			
	hp	1/3	125/250	50/60	40T125/55	1/2-3.3	6K	10K	-			
	hp	1/3	125/250	50/60	40T125/55	1/2-3.5	6K	10K	-			
	hp	1/3	125/250	50/60	40T125/55	1/2-3.3	6K	50K	-			
	hp	1/3	125/250	50/60	40T125/55	1/2-3.5	6K	50K	-			
	hp	3/4	125/250	50/60	40T125/55	1/2-3.3	6K	10K	-			
	hp	3/4	125/250	50/60	40T125/55	1/2-3.5	6K	10K	-			
	hp	3/4	125/250	50/60	40T125/55	1/2-3.3	6K	50K	-			
	hp	3/4	125/250	50/60	40T125/55	1/2-3.5	6K	50K	-			
	hp	1	125/250	50/60	40T125/55	1/2-3.3	6K	10K	-			
	hp	1	125/250	50/60	40T125/55	1/2-3.5	6K	10K	-			
	hp	1	125/250	50/60	40T125/55	1/2-3.3	6K	50K	-			
	hp	1	125/250	50/60	40T125/55	1/2-3.5	6K	50K	-			

VS14 may be f/b any letter, may be f/b 12, 13 or 14 may be f/b any letters or digits	GP	1-16	125/250	50/60	40T125	1/M-1.2	6K	10K	20	full 3.7	-	-
	GP	1-10	125/250	50/60	40T125	1/M-1.2	6K	50K	20			
	R	1-16	125/250	50/60	40T125	1/M-1.2	6K	10K	20			
	R	1-10	125/250	50/60	40T125	1/M-1.2	6K	50K	20			
	RM	1-16(1-3)	125/250	50/60	40T125	1/M-1.2	6K	10K	20			
	RM	1-10(1-2)	125/250	50/60	40T125	1/M-1.2	6K	50K	20			
	R	1-16	3-42	DC	40T125	1/M-1.2	6K	10K	20			
	R	1-10	3-42	DC	40T125	1/M-1.2	6K	50K	20			
VS14 may be f/b any letter, may be f/b 22, 23 or 24 may be f/b any letters or digits	GP	1-16	125/250	50/60	40T125	2/M-1.3	6K	10K	20	full 3.7	-	-
	GP	1-16	125/250	50/60	40T125	2/M-1.5	6K	10K	20			
	GP	1-10	125/250	50/60	40T125	2/M-1.3	6K	50K	20			
	GP	1-10	125/250	50/60	40T125	2/M-1.5	6K	50K	20			
	R	1-16	125/250	50/60	40T125	2/M-1.3	6K	10K	20			
	R	1-16	125/250	50/60	40T125	2/M-1.5	6K	10K	20			
	R	1-10	125/250	50/60	40T125	2/M-1.3	6K	50K	20			
	R	1-10	125/250	50/60	40T125	2/M-1.5	6K	50K	20			
	RM	1-16(1-3)	125/250	50/60	40T125	2/M-1.3	6K	10K	20			

	RM	1-16(1-3)	125/250	50/60	40T125	2/M-1.5	6K	10K	20			
	RM	1-10(1-2)	125/250	50/60	40T125	2/M-1.3	6K	50K	20			
	RM	1-10(1-2)	125/250	50/60	40T125	2/M-1.5	6K	50K	20			
	R	1-16	3-42	DC	40T125	2/M-1.3	6K	10K	20			
	R	1-16	3-42	DC	40T125	2/M-1.5	6K	10K	20			
	R	1-10	3-42	DC	40T125	2/M-1.3	6K	50K	20			
	R	1-10	3-42	DC	40T125	2/M-1.5	6K	50K	20			

Investigated to ANSI/UL 1054

Cat. No.	Amps	Volts	Hz	Load	Endur-ance	Temp (°C)	POL/ THR	Circuit Code	SPCOA
AS2208	6	125	60	GP	-	55	2/2	-/B	A1
	3	250	60	GP	-				
AS2304	13	125	60	GP	-	55	2/3	-/B	A1
	6.5	250	60	GP	-				
EPS11	10	125	60	GP	6K	55	1/1	-/-	-
	10	250	60	GP	6K				
	-	-	-	GP	-				
	-	-	-	GP	-				
EPS21	10	125	60	GP	6K	55	2/1	PP/D1	-
	10	250	60	GP	6K				
	-	-	-	GP	-				
	-	-	-	GP	-				
FR01 f/b A1, A2 or A3, f/b F0 or F1, f/b L1	6	125	60	GP	6K	65	1/M	-/-	Note 6(16 thru 20 AWG)
	6	250	60	GP	6K				
MFR01 f/b A1, f/b F or M, f/b 04, 05, 06, 07, 08, 09 or 10, f/b L1	8	125	60	GP	6K	65	1/M	-/-	-
	8	250	60	GP	6K				
MPS11	16	125	60	GP	6K	85	1/1	PP/-	-
	10	250	60	GP	6K				
	5	125	60	TV	25K				

MPS21 f/b letter; f/b letter; f/b A or B; f/b Q; f/b M or Blank; f/b S or D; f/b -L or Blank; f/b 2 or Blank; f/b 2 or Blank; f/b -R or Blank)	16	125	50/60	GP	6K	65	2/1	PP/D1	Note 2
	16	250	50/60	GP	6K				
	-	125	50/60	3/4hp	6K				
	-	250	50/60	3/4hp	6K				
OVS-1 f/b A, B, C or D	12	125	60	GP	6K	150	M/M	PP/-	-
	12	250	60	GP	6K				
PS01-X-X-X	3	250	60	GP	6K	85	1/1	-/A	-
	6	125	60	GP	6K				
	6	125	60	L	6K				
SS11 f/b Letters, Numbers or Blank, f/b Q or S, f/b -Letters, -Numbers or Blank, f/b 20 or 30, f/b -Letters, -Numbers or Blank .	12	125	60	GP	6K	65	1/1,2/2	-/A	-
	12	250	60	GP	6K				
	16	125	60	GP	6K				
	16	250	60	GP	6K				
	10	125	60	GP	6K				
	10	250	60	GP	6K				
	6	125	60	GP	6K				
	6	250	60	GP	6K				
SS21, f/b suffixes	10	125	60	GP	6K	65	2/1	PP/C	-
	10	250	60	GP	6K				
SS21, f/b suffixes, f/b -S	10	125	60	GP	6K	65	1/1	-/A	-
	10	250	60	GP	6K				
SS24 f/b Letters, Numbers or Blank, f/b Q or S, f/b -Letters, -Numbers or Blank, f/b 40 or 60, f/b -Letters, -Numbers or Blank .	12	125	60	GP	6K	65	2/2 or 2/1	PP/D1	-
	12	250	60	GP	6K				
	10	125	60	GP	6K				
	10	250	60	GP	6K				
	6	125	60	GP	6K				

	6	250	60	GP	6K				
	16	125	60	GP	6K				
	16	250	60	GP	6K				
SS31 f/b letters; f/b Q, S or C; f/b R, F or L; f/b D; f/b 40, 41; f/b L or blank; f/b letters or numbers or blank.	16	125	50/60	GP	6K	65	2/1	PP/C	2,3
	16	250	50/60	GP	6K				
	-	125	50/60	3/4hp	6K				
	-	250	50/60	3/4hp	6K				
SS31 f/b letters; f/b Q, S or C; f/b R, F or L; f/b D; f/b 60; f/b L or blank; f/b letters or numbers or blank.	16	125	50/60	GP	6K	65	2/2	PP/C	2, 3
	16	250	50/60	GP	6K				
	-	125	50/60	3/4hp	6K				
	-	250	50/60	3/4hp	6K				
SS31 f/b letters; f/b Q, S or C; f/b R, F or L; f/b S; f/b 20 or 21; f/b L or blank; f/b letters or numbers or blank.	16	125	50/60	GP	6K	65	1/1	-/A	2, 3
	16	250	50/60	GP	6K				
	-	125	50/60	3/4hp	6K				
	-	250	50/60	3/4hp	6K				
SS31 f/b letters; f/b Q, S or C; f/b R, F or L; f/b T; f/b 40, 41; f/b L or blank; f/b letters or numbers or blank.	16	125	50/60	GP	6K	65	2/1	PP/C	2,3
	16	250	50/60	GP	6K				
	-	125	50/60	3/4hp	6K				
	-	250	50/60	3/4hp	6K				
SS31 f/b letters; f/b Q, S or C; f/b R, F or L; f/b T; f/b 60; f/b L or blank; f/b letters or numbers or blank.	16	125	50/60	GP	6K	65	2/2	PP/C	2, 3
	16	250	50/60	GP	6K				
	-	125	50/60	3/4hp	6K				
	-	250	50/60	3/4hp	6K				

SS31 f/b letters; f/b Q, S or C; f/b R, F; f/b S; f/b 30; f/b letters or numbers or blank.	16	125	50/60	GP	6K	65	1/2	-/A	3
	16	250	50/60	GP	6K				
	-	125	50/60	3/4hp	6K				
	-	250	50/60	3/4hp	6K				
VS12 f/b M or H, f/b 11, 12	12	125	60	GP	-	65	1/M	-/-	-
	12	250	60	GP	-				
	6	125	60	GP	-				
	3	250	60	GP	-				
	2	125	60	GP	-				
	1	250	60	GP	-				
VS34 f/b, M or H, f/b 11, 12, 21 or 22	12	125	60	GP	-	55	M/M	-/-	-
	12	250	60	GP	-				

Note 2 - These are lighted switches employing a lamp. The usable lamp life has not been evaluated.

Note 6 - The switch employs push-in terminals. These have been evaluated for use with solid and solder dipped stranded conductors of a specified size (shown within parenthesis in AWG).

Marking: Company name or tradename "LEGION", catalog, model Or part number, electrical ratings and the Recognized Component Mark,  On the product Or On the smallest unit container In which the product Is packaged.

Last Updated on 2021-07-09

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UL Product iQ™

WOYR8.E153399 - Switches, Appliance and Special Use Certified for Canada - Component

Switches, Appliance and Special Use Certified for Canada - Component

LEGION ELECTRONIC CO LTD E153399
Room M
4Th Fl, Continental Mansion
300 King's Rd
Hong Kong, Hong Kong

Investigated to CAN/CSA-C22.2 No. 61058-1

Cat. No.	Load	Amps	Volts	Hz	Temp (°C)	Pol/ Cir	Endurance 30C cycle	Endurance 55C cycle	IP	Dis (mm)	SPCA	Std. Ed.
Appliance Switches "FR04 series"												
FR04 Series	GP	3-26	125/250	50/60	40T125	1-4/1-Special	-	10K	30	full	A, B	-
	GP	3-26	125/250	50/60	40T85	1-4/1-Special	-	10K	30			
	R	3-26	125/250	50/60	40T125	1-4/1-Special	-	10K	30			
	R	3-26	125/250	50/60	40T85	1-4/1-Special	-	10K	30			
	R	3-20	12-42	DC	40T125	1-4/1-Special	-	10K	30			
	R	3-20	12-42	DC	40T85	1-4/1-Special	-	10K	30			
	RM	6-20(3-10)	125/250	50/60	40T125	1-4/1-Special	-	10K	30			
	RM	6-20(3-10)	125/250	50/60	40T85	1-4/1-Special	-	10K	30			
Appliance Switches "RT-M1 series"												
RT-M1 Series	GP	3-22	125/250	50/60	40T125	1/2-1.2	6K	50K	40	full	A	-
	R	3-22	125/250	50/60	40T125	1/2-1.2	6K	50K	40			
	R	3-22	12-42	DC	40T125	1/2-1.2	6K	50K	40			

	GP	3-22	125/250	50/60	40T85	1/2-1.2	6K	50K	40			
	R	3-22	125/250	50/60	40T85	1/2-1.2	6K	50K	40			
	R	3-22	12-42	DC	40T85	1/2-1.2	6K	50K	40			
	GP	3-22	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	R	3-22	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	R	3-22	12-42	DC	40T125	1/2-1.2	6K	10K	40			
	GP	3-22	125/250	50/60	40T85/125	1/2-1.2	6K	10K	40			
	R	3-22	125/250	50/60	40T85/125	1/2-1.2	6K	10K	40			
	R	3-22	12-42	DC	40T85/125	1/2-1.2	6K	10K	40			
	RM	6-22(3-13)	125/250	50/60	40T125	1/2-1.2	6K	50K	40			
	RM	6-22(3-13)	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	RM	6-22(3-13)	125/250	50/60	40T85	1/2-1.2	6K	50K	40			
	RM	6-22(3-13)	125/250	50/60	40T85	1/2-1.2	6K	10K	40			
Appliance Switches "RT-M3"												
RT-M3 may be f/b any letters or digits: f/b A: f/b any letters or digits	GP	50m-3	125/250	50/60	40T125	1/2-1.2	6K	10K	40	micro	20N02,09N01	-
	GP	50m-1.5	125/250	50/60	40T125	1/2-1.2	6K	50K	40			
	R	50m-3	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	R	50m-1.5	125/250	50/60	40T125	1/2-1.2	6K	50K	40			
	RM	50m-3(1)	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	RM	50m-1.5(1)	125/250	50/60	40T125	1/2-1.2	6K	50K	40			
	R	50m-3	3-42	DC	40T125	1/2-1.2	6K	10K	40			
	R	50m-1.5	3-42	DC	40T125	1/2-1.2	6K	50K	40			
	GP	50m-3	125/250	50/60	40T125	1/2-2.3	6K	10K	40			
	GP	50m-1.5	125/250	50/60	40T125	1/2-2.3	6K	50K	40			
	R	50m-3	125/250	50/60	40T125	1/2-2.3	6K	10K	40			
	R	50m-1.5	125/250	50/60	40T125	1/2-2.3	6K	50K	40			

	RM	50m-3(1)	125/250	50/60	40T125	1/2-2.3	6K	10K	40			
	RM	50m-1.5(1)	125/250	50/60	40T125	1/2-2.3	6K	50K	40			
	R	50m-3	3-42	DC	40T125	1/2-2.3	6K	10K	40			
	R	50m-1.5	3-42	DC	40T125	1/2-2.3	6K	50K	40			
RT-M3 may be f/b any letters or digits: f/b B or C: f/b any letters or digits	GP	50m-3	125/250	50/60	40T125	1/1-1.2	6K	10K	40	micro	20N02,09N01	-
	GP	50m-1.5	125/250	50/60	40T125	1/1-1.2	6K	50K	40			
	R	50m-3	125/250	50/60	40T125	1/1-1.2	6K	10K	40			
	R	50m-1.5	125/250	50/60	40T125	1/1-1.2	6K	50K	40			
	RM	50m-3(1)	125/250	50/60	40T125	1/1-1.2	6K	10K	40			
	RM	50m-1.5(1)	125/250	50/60	40T125	1/1-1.2	6K	50K	40			
	R	50m-3	3-42	DC	40T125	1/1-1.2	6K	10K	40			
	R	50m-1.5	3-42	DC	40T125	1/1-1.2	6K	50K	40			
Appliance Switches												
MFR01 may be f/b any letters or digits	GP	1~8	125/250	50/60	40T125	1/M-1.2	6K	10K	40	micro	-	-
	GP	1~8	125/250	50/60	40T125	1/M-2.3	6K	10K	40			
	R	1~8	125/250	50/60	40T125	1/M-1.2	6K	10K	40			
	R	1~8	125/250	50/60	40T125	1/M-2.3	6K	10K	40			
	RM	1~8(1~3)	125/250	50/60	40T125	1/M-1.2	6K	10K	40			
	RM	1~8(1~3)	125/250	50/60	40T125	1/M-2.3	6K	10K	40			
	R	1~8	3~42	DC	40T125	1/M-1.2	6K	10K	40			
	R	1~8	3~42	DC	40T125	1/M-2.3	6K	10K	40			
MPS11	GP	1~16	125/250	50/60	40T125	1/1-1.2	6K	10K	40	micro	-	-

	GP	1~12	125/250	50/60	40T125	1/1-1.2	6K	50K	40			
	R	1~16	125/250	50/60	40T125	1/1-1.2	6K	10K	40			
	R	1~12	125/250	50/60	40T125	1/1-1.2	6K	50K	40			
	RM	1~16(1~6)	125/250	50/60	40T125	1/1-1.2	6K	10K	40			
	RM	1~12(1~4)	125/250	50/60	40T125	1/1-1.2	6K	50K	40			
	R	1~16	3~42	DC	40T125	1/1-1.2	6K	10K	40			
	R	1~12	3~42	DC	40T125	1/1-1.2	6K	50K	40			
	TV	5	125/250	50/60	40T125	1/1-1.2	10K	25K	40			
MPS21 may be f/b any letters or digits	GP	16	125/250	50/60	T125	2/1-1.3	6K	10K	-	full 2.5	-	-
	hp	3/4	125/250	50/60	T125	2/1-1.3	6K	10K	-			
MPS21 may be f/b any letters, may be f/b S1 or S2, may be f/b any letters	GP	16	125/250	50/60	T125	1/1-1.2	6K	10K	-	full 2.5	-	-
	hp	3/4	125/250	50/60	T125	1/1-1.2	6K	10K	-			
RT-M3 may be f/b any letters or digits: f/b B or C: f/b any letters or digits	GP	50m-3	125/250	50/60	40T125/55	1/1-1.2	6K	10K	40	micro	20N02,09N01	-
	GP	50m-1.5	125/250	50/60	40T125/55	1/1-1.2	6K	50K	40			
	R	50m-3	125/250	50/60	40T125/55	1/1-1.2	6K	10K	40			

	R	50m-1.5	125/250	50/60	40T125/55	1/1-1.2	6K	50K	40			
	RM	50m-3(1)	125/250	50/60	40T125/55	1/1-1.2	6K	10K	40			
	RM	50m-1.5(1)	125/250	50/60	40T125/55	1/1-1.2	6K	50K	40			
	R	50m-3	125/250	DC	40T125/55	1/1-1.2	6K	10K	40			
	R	50m-1.5	125/250	DC	40T125/55	1/1-1.2	6K	50K	40			
SS01 may be f/b any letters or digits	GP	1~8	125/250	50/60	40T125/55	1/1-1.2	6K	10K	40	micro	-	-
	GP	1~6	125/250	50/60	40T125/55	1/1-1.2	6K	50K	40			
	R	1~8	125/250	50/60	40T125/55	1/1-1.2	6K	10K	40			
	R	1~6	125/250	50/60	40T125/55	1/1-1.2	6K	50K	40			
	RM	1~8(1~3)	125/250	50/60	40T125/55	1/1-1.2	6K	10K	40			
	RM	1~6(1~2)	125/250	50/60	40T125/55	1/1-1.2	6K	50K	40			
	R	1~8	3~42	DC	40T125/55	1/1-1.2	6K	10K	40			
	R	1~6	3~42	DC	40T125/55	1/1-1.2	6K	50K	40			
SS11 may be f/b any letters or digits, f/b 20 , may be f/b any letters or digits	GP	1-21	125/250	50/60	40T125	1/1-1.2	6K	10K	40	full	-	-
	GP	1-16	125/250	50/60	40T125	1/1-1.2	6K	50K	40			
	GP	1-16	125/250	50/60	40T125	1/1-1.2	6K	10K	40			
	R	1-21	125/250	50/60	40T125	1/1-1.2	6K	10K	40			
	R	1-16	125/250	50/60	40T125	1/1-1.2	6K	50K	40			
	R	1-16	125/250	50/60	40T125	1/1-1.2	6K	10K	40			
	RM	1-21(1-6)	125/250	50/60	40T125	1/1-1.2	6K	10K	40			
	RM	1-16(1-6)	125/250	50/60	40T125	1/1-1.2	6K	50K	40			
	RM	1-16(1-6)	125/250	50/60	40T125	1/1-1.2	6K	10K	40			

	R	1-21	3-42	DC	40T125	1/1-1.2	6K	10K	40			
	R	1-16	3-42	DC	40T125	1/1-1.2	6K	50K	40			
	R	1-16	3-42	DC	40T125	1/1-1.2	6K	10K	40			
SS11 may be f/b any letters or digits, f/b 30 , may be f/b any letters or digits	GP	1-21	125/250	50/60	40T125	1/2-2.3	6K	10K	40	full	-	-
	GP	1-21	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	GP	1-16	125/250	50/60	40T125	1/2-2.3	6K	50K	40			
	GP	1-16	125/250	50/60	40T125	1/2-1.2	6K	50K	40			
	GP	1-16	125/250	50/60	40T125	1/2-2.3	6K	10K	40			
	GP	1-16	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	R	1-21	125/250	50/60	40T125	1/2-2.3	6K	10K	40			
	R	1-21	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	R	1-16	125/250	50/60	40T125	1/2-2.3	6K	50K	40			
	R	1-16	125/250	50/60	40T125	1/2-1.2	6K	50K	40			
	R	1-16	125/250	50/60	40T125	1/2-2.3	6K	10K	40			
	R	1-16	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	RM	1-21(1-6)	125/250	50/60	40T125	1/2-2.3	6K	10K	40			
	RM	1-21(1-6)	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	RM	1-16(1-6)	125/250	50/60	40T125	1/2-2.3	6K	50K	40			
	RM	1-16(1-6)	125/250	50/60	40T125	1/2-1.2	6K	50K	40			
	RM	1-16(1-6)	125/250	50/60	40T125	1/2-2.3	6K	10K	40			
	RM	1-16(1-6)	125/250	50/60	40T125	1/2-1.2	6K	10K	40			
	R	1-21	3-42	DC	40T125	1/2-2.3	6K	10K	40			
	R	1-21	3-42	DC	40T125	1/2-1.2	6K	10K	40			
	R	1-16	3-42	DC	40T125	1/2-2.3	6K	50K	40			
	R	1-16	3-42	DC	40T125	1/2-1.2	6K	50K	40			

	R	1-16	3-42	DC	40T125	1/2-2.3	6K	10K	40			
	R	1-16	3-42	DC	40T125	1/2-1.2	6K	10K	40			
SS21 may be f/b any letters or digits	GP	21	125/250	50/60	T125/55	2/1-1.3	6K	10K	40	full 2.5	-	-
	GP	10	125/250	50/60	T125/55	2/1-1.3	6K	10K	40			
	R	21	125/250	50/60	T125/55	2/1-1.3	6K	10K	40			
	R	10	125/250	50/60	T125/55	2/1-1.3	6K	10K	40			
	RM	16(6)	125/250	50/60	T125/55	2/1-1.3	6K	10K	40			
	RM	12(4)	125/250	50/60	T125/55	2/1-1.3	6K	10K	40			
	R	6-15	25-50	DC	T125/55	2/1-1.3	6K	10K	40			
	R	6-15	25-50	DC	T85/55	2/1-1.3	6K	10K	40			
SS21 may be f/b any letters or digits, f/b L, may be f/b any letters or digits	GP	21	125/250	50/60	T125/55	2/1-1.3	6K	10K	40	full 2.5	-	-
	GP	10	125/250	50/60	T125/55	2/1-1.3	6K	10K	40			
	R	21	125/250	50/60	T125/55	2/1-1.3	6K	10K	40			
	R	10	125/250	50/60	T125/55	2/1-1.3	6K	10K	40			
	RM	16(6)	125/250	50/60	T125/55	2/1-1.3	6K	10K	40			
	RM	12(4)	125/250	50/60	T125/55	2/1-1.3	6K	10K	40			
	R	6-15	25-50	DC	T125/55	2/1-1.3	6K	10K	40			
	R	6-15	25-50	DC	T85/55	2/1-1.3	6K	10K	40			

SS21 may be f/b any letters or digits, may be f/b S1 or S2 may be f/b any letters or digits	GP	21	125/250	50/60	T125/55	1/1-1.2	6K	10K	40	full 2.5	-	-
	GP	10	125/250	50/60	T125/55	1/1-1.2	6K	10K	40			
	R	21	125/250	50/60	T125/55	1/1-1.2	6K	10K	40			
	R	10	125/250	50/60	T125/55	1/1-1.2	6K	10K	40			
	RM	16(6)	125/250	50/60	T125/55	1/1-1.2	6K	10K	40			
	RM	12(4)	125/250	50/60	T125/55	1/1-1.2	6K	10K	40			
	R	6-15	25-50	DC	T125/55	1/1-1.2	6K	10K	40			
	R	6-15	25-50	DC	T85/55	1/1-1.2	6K	10K	40			
SS31 may be f/b any letters or digits f/b 20 or may be f/b any letters or digits	GP	1-26	125/250	50/60	40T125/55	1/1-1.2	6K	10K	-	full	-	-
	GP	1-26	125/250	50/60	40T125/55	1/1-1.2	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	1/1-1.2	6K	10K	-			
	GP	1-20	125/250	50/60	40T125/55	1/1-1.2	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	1/1-1.2	6K	100K	-			
	R	1-26	125/250	50/60	40T125/55	1/1-1.2	6K	10K	-			
	R	1-26	125/250	50/60	40T125/55	1/1-1.2	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	1/1-1.2	6K	10K	-			

	R	1-20	125/250	50/60	40T125/55	1/1-1.2	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	1/1-1.2	6K	100K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	1/1-1.2	6K	10K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	1/1-1.2	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/1-1.2	6K	10K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/1-1.2	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/1-1.2	6K	100K	-			
	R	1-20	3-50	DC	40T125/55	1/1-1.2	6K	10K	-			
	R	1-20	3-50	DC	40T125/55	1/1-1.2	6K	50K	-			
	R	1-20	3-50	DC	40T125/55	1/1-1.2	6K	100K	-			
	hp	1/3	125/250	50/60	40T125/55	1/1-1.2	6K	10K	-			
	hp	1/3	125/250	50/60	40T125/55	1/1-1.2	6K	50K	-			
	hp	3/4	125/250	50/60	40T125/55	1/1-1.2	6K	10K	-			
	hp	3/4	125/250	50/60	40T125/55	1/1-1.2	6K	50K	-			
	hp	1	125/250	50/60	40T125/55	1/1-1.2	6K	10K	-			
	hp	1	125/250	50/60	40T125/55	1/1-1.2	6K	50K	-			
SS31 may be f/b any letters or digits f/b 30 or may be f/b any letters or digits	GP	1-26	125/250	50/60	40T125/55	1/2-1.2	6K	10K	-	full	-	-
	GP	1-26	125/250	50/60	40T125/55	1/2-1.2	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	1/2-1.2	6K	10K	-			
	GP	1-20	125/250	50/60	40T125/55	1/2-1.2	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	1/2-1.2	6K	100K	-			
	R	1-26	125/250	50/60	40T125/55	1/2-1.2	6K	10K	-			
	R	1-26	125/250	50/60	40T125/55	1/2-1.2	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	1/2-1.2	6K	10K	-			
	R	1-20	125/250	50/60	40T125/55	1/2-1.2	6K	50K	-			

	R	1-20	125/250	50/60	40T125/55	1/2-1.2	6K	100K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	1/2-1.2	6K	10K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	1/2-1.2	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/2-1.2	6K	10K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/2-1.2	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/2-1.2	6K	100K	-			
	R	1-20	3-50	DC	40T125/55	1/2-1.2	6K	10K	-			
	R	1-20	3-50	DC	40T125/55	1/2-1.2	6K	50K	-			
	R	1-20	3-50	DC	40T125/55	1/2-1.2	6K	100K	-			
	hp	1/3	125/250	50/60	40T125/55	1/2-1.2	6K	10K	-			
	hp	1/3	125/250	50/60	40T125/55	1/2-1.2	6K	50K	-			
	hp	3/4	125/250	50/60	40T125/55	1/2-1.2	6K	10K	-			
	hp	3/4	125/250	50/60	40T125/55	1/2-1.2	6K	50K	-			
	hp	1	125/250	50/60	40T125/55	1/2-1.2	6K	10K	-			
	hp	1	125/250	50/60	40T125/55	1/2-1.2	6K	50K	-			
SS31 may be f/b any letters or digits f/b 40 or may be f/b any letters or digits	GP	1-26	125/250	50/60	40T125/55	2/1-1.5	6K	10K	-	full	-	-
	GP	1-26	125/250	50/60	40T125/55	2/1-1.5	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	2/1-1.5	6K	10K	-			
	GP	1-20	125/250	50/60	40T125/55	2/1-1.5	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	2/1-1.5	6K	100K	-			
	R	1-26	125/250	50/60	40T125/55	2/1-1.5	6K	10K	-			
	R	1-26	125/250	50/60	40T125/55	2/1-1.5	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	2/1-1.5	6K	10K	-			
	R	1-20	125/250	50/60	40T125/55	2/1-1.5	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	2/1-1.5	6K	100K	-			

	RM	1-26(1-6)	125/250	50/60	40T125/55	2/1-1.5	6K	10K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	2/1-1.5	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	2/1-1.5	6K	10K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	2/1-1.5	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	2/1-1.5	6K	100K	-			
	R	1-20	3-50	DC	40T125/55	2/1-1.5	6K	10K	-			
	R	1-20	3-50	DC	40T125/55	2/1-1.5	6K	50K	-			
	R	1-20	3-50	DC	40T125/55	2/1-1.5	6K	100K	-			
	hp	1/3	125/250	50/60	40T125/55	2/1-1.5	6K	10K	-			
	hp	1/3	125/250	50/60	40T125/55	2/1-1.5	6K	50K	-			
	hp	3/4	125/250	50/60	40T125/55	2/1-1.5	6K	10K	-			
	hp	3/4	125/250	50/60	40T125/55	2/1-1.5	6K	50K	-			
	hp	1	125/250	50/60	40T125/55	2/1-1.5	6K	10K	-			
	hp	1	125/250	50/60	40T125/55	2/1-1.5	6K	50K	-			
SS31 may be f/b any letters or digits f/b 60 or may be f/b any letters or digits	GP	1-26	125/250	50/60	40T125/55	2/2-1.5	6K	10K	-	full	-	-
	GP	1-26	125/250	50/60	40T125/55	2/2-2.5	6K	10K	-			
	GP	1-26	125/250	50/60	40T125/55	2/2-1.5	6K	50K	-			
	GP	1-26	125/250	50/60	40T125/55	2/2-2.5	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	2/2-1.5	6K	10K	-			
	GP	1-20	125/250	50/60	40T125/55	2/2-2.5	6K	10K	-			
	GP	1-20	125/250	50/60	40T125/55	2/2-1.5	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	2/2-2.5	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	2/2-1.5	6K	100K	-			
	GP	1-20	125/250	50/60	40T125/55	2/2-2.5	6K	100K	-			
	R	1-26	125/250	50/60	40T125/55	2/2-1.5	6K	10K	-			

	R	1-26	125/250	50/60	40T125/55	2/2-2.5	6K	10K	-			
	R	1-26	125/250	50/60	40T125/55	2/2-1.5	6K	50K	-			
	R	1-26	125/250	50/60	40T125/55	2/2-2.5	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	2/2-1.5	6K	10K	-			
	R	1-20	125/250	50/60	40T125/55	2/2-2.5	6K	10K	-			
	R	1-20	125/250	50/60	40T125/55	2/2-1.5	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	2/2-2.5	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	2/2-1.5	6K	100K	-			
	R	1-20	125/250	50/60	40T125/55	2/2-2.5	6K	100K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	2/2-1.5	6K	10K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	2/2-2.5	6K	10K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	2/2-1.5	6K	50K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	2/2-2.5	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	2/2-1.5	6K	10K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	2/2-2.5	6K	10K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	2/2-1.5	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	2/2-2.5	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	2/2-1.5	6K	100K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	2/2-2.5	6K	100K	-			
	R	1-20	3-50	DC	40T125/55	2/2-1.5	6K	10K	-			
	R	1-20	3-50	DC	40T125/55	2/2-2.5	6K	10K	-			
	R	1-20	3-50	DC	40T125/55	2/2-1.5	6K	50K	-			
	R	1-20	3-50	DC	40T125/55	2/2-2.5	6K	50K	-			
	R	1-20	3-50	DC	40T125/55	2/2-1.5	6K	100K	-			
	R	1-20	3-50	DC	40T125/55	2/2-2.5	6K	100K	-			
	hp	1/3	125/250	50/60	40T125/55	2/2-1.5	6K	10K	-			
	hp	1/3	125/250	50/60	40T125/55	2/2-2.5	6K	10K	-			
	hp	1/3	125/250	50/60	40T125/55	2/2-1.5	6K	50K	-			
	hp	1/3	125/250	50/60	40T125/55	2/2-2.5	6K	50K	-			
	hp	3/4	125/250	50/60	40T125/55	2/2-1.5	6K	10K	-			
	hp	3/4	125/250	50/60	40T125/55	2/2-2.5	6K	10K	-			
	hp	3/4	125/250	50/60	40T125/55	2/2-1.5	6K	50K	-			

	hp	3/4	125/250	50/60	40T125/55	2/2-2.5	6K	50K	-			
	hp	1	125/250	50/60	40T125/55	2/2-1.5	6K	10K	-			
	hp	1	125/250	50/60	40T125/55	2/2-2.5	6K	10K	-			
	hp	1	125/250	50/60	40T125/55	2/2-1.5	6K	50K	-			
	hp	1	125/250	50/60	40T125/55	2/2-2.5	6K	50K	-			
SS31 may be f/b any letters or digits f/b 61 or may be f/b any letters or digits	GP	1-26	125/250	50/60	40T125/55	1/2-3.3	6K	10K	-	full	-	-
	GP	1-26	125/250	50/60	40T125/55	1/2-3.5	6K	10K	-			
	GP	1-26	125/250	50/60	40T125/55	1/2-3.3	6K	50K	-			
	GP	1-26	125/250	50/60	40T125/55	1/2-3.5	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	1/2-3.3	6K	10K	-			
	GP	1-20	125/250	50/60	40T125/55	1/2-3.5	6K	10K	-			
	GP	1-20	125/250	50/60	40T125/55	1/2-3.3	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	1/2-3.5	6K	50K	-			
	GP	1-20	125/250	50/60	40T125/55	1/2-3.3	6K	100K	-			
	GP	1-20	125/250	50/60	40T125/55	1/2-3.5	6K	100K	-			
	R	1-26	125/250	50/60	40T125/55	1/2-3.3	6K	10K	-			
	R	1-26	125/250	50/60	40T125/55	1/2-3.5	6K	10K	-			
	R	1-26	125/250	50/60	40T125/55	1/2-3.3	6K	50K	-			
	R	1-26	125/250	50/60	40T125/55	1/2-3.5	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	1/2-3.3	6K	10K	-			
	R	1-20	125/250	50/60	40T125/55	1/2-3.5	6K	10K	-			
	R	1-20	125/250	50/60	40T125/55	1/2-3.3	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	1/2-3.5	6K	50K	-			
	R	1-20	125/250	50/60	40T125/55	1/2-3.3	6K	100K	-			
	R	1-20	125/250	50/60	40T125/55	1/2-3.5	6K	100K	-			

	RM	1-26(1-6)	125/250	50/60	40T125/55	1/2-3.3	6K	10K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	1/2-3.5	6K	10K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	1/2-3.3	6K	50K	-			
	RM	1-26(1-6)	125/250	50/60	40T125/55	1/2-3.5	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/2-3.3	6K	10K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/2-3.5	6K	10K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/2-3.3	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/2-3.5	6K	50K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/2-3.3	6K	100K	-			
	RM	1-20(1-6)	125/250	50/60	40T125/55	1/2-3.5	6K	100K	-			
	R	1-20	3-50	DC	40T125/55	1/2-3.3	6K	10K	-			
	R	1-20	3-50	DC	40T125/55	1/2-3.5	6K	10K	-			
	R	1-20	3-50	DC	40T125/55	1/2-3.3	6K	50K	-			
	R	1-20	3-50	DC	40T125/55	1/2-3.5	6K	50K	-			
	R	1-20	3-50	DC	40T125/55	1/2-3.3	6K	100K	-			
	R	1-20	3-50	DC	40T125/55	1/2-3.5	6K	100K	-			
	hp	1/3	125/250	50/60	40T125/55	1/2-3.3	6K	10K	-			
	hp	1/3	125/250	50/60	40T125/55	1/2-3.5	6K	10K	-			
	hp	1/3	125/250	50/60	40T125/55	1/2-3.3	6K	50K	-			
	hp	1/3	125/250	50/60	40T125/55	1/2-3.5	6K	50K	-			
	hp	3/4	125/250	50/60	40T125/55	1/2-3.3	6K	10K	-			
	hp	3/4	125/250	50/60	40T125/55	1/2-3.5	6K	10K	-			
	hp	3/4	125/250	50/60	40T125/55	1/2-3.3	6K	50K	-			
	hp	3/4	125/250	50/60	40T125/55	1/2-3.5	6K	50K	-			
	hp	1	125/250	50/60	40T125/55	1/2-3.3	6K	10K	-			
	hp	1	125/250	50/60	40T125/55	1/2-3.5	6K	10K	-			
	hp	1	125/250	50/60	40T125/55	1/2-3.3	6K	50K	-			
	hp	1	125/250	50/60	40T125/55	1/2-3.5	6K	50K	-			

VS14 may be f/b any letter, may be f/b 12, 13 or 14 may be f/b any letters or digits	GP	1-16	125/250	50/60	40T125	1/M-1.2	6K	10K	20	full 3.7	-	-
	GP	1-10	125/250	50/60	40T125	1/M-1.2	6K	50K	20			
	R	1-16	125/250	50/60	40T125	1/M-1.2	6K	10K	20			
	R	1-10	125/250	50/60	40T125	1/M-1.2	6K	50K	20			
	RM	1-16(1-3)	125/250	50/60	40T125	1/M-1.2	6K	10K	20			
	RM	1-10(1-2)	125/250	50/60	40T125	1/M-1.2	6K	50K	20			
	R	1-16	3-42	DC	40T125	1/M-1.2	6K	10K	20			
	R	1-10	3-42	DC	40T125	1/M-1.2	6K	50K	20			
VS14 may be f/b any letter, may be f/b 22, 23 or 24 may be f/b any letters or digits	GP	1-16	125/250	50/60	40T125	2/M-1.3	6K	10K	20	full 3.7	-	-
	GP	1-16	125/250	50/60	40T125	2/M-1.5	6K	10K	20			
	GP	1-10	125/250	50/60	40T125	2/M-1.3	6K	50K	20			
	GP	1-10	125/250	50/60	40T125	2/M-1.5	6K	50K	20			
	R	1-16	125/250	50/60	40T125	2/M-1.3	6K	10K	20			
	R	1-16	125/250	50/60	40T125	2/M-1.5	6K	10K	20			
	R	1-10	125/250	50/60	40T125	2/M-1.3	6K	50K	20			
	R	1-10	125/250	50/60	40T125	2/M-1.5	6K	50K	20			
	RM	1-16(1-3)	125/250	50/60	40T125	2/M-1.3	6K	10K	20			

	RM	1-16(1-3)	125/250	50/60	40T125	2/M-1.5	6K	10K	20			
	RM	1-10(1-2)	125/250	50/60	40T125	2/M-1.3	6K	50K	20			
	RM	1-10(1-2)	125/250	50/60	40T125	2/M-1.5	6K	50K	20			
	R	1-16	3-42	DC	40T125	2/M-1.3	6K	10K	20			
	R	1-16	3-42	DC	40T125	2/M-1.5	6K	10K	20			
	R	1-10	3-42	DC	40T125	2/M-1.3	6K	50K	20			
	R	1-10	3-42	DC	40T125	2/M-1.5	6K	50K	20			

Investigated to CSA-C22.2 No. 55

Cat. No.	Amps	Volts	Hz	Load	Endur-ance	Temp (°C)	POL/ THR	Circuit Code	SPCOA
AS2208	6	125	60	GP	-	55	2/2	-/B	A1
	3	250	60	GP	-				
AS2304	13	125	60	GP	-	55	2/3	-/B	A1
	6.5	250	60	GP	-				
EPS11	10	125	60	GP	6K	55	1/1	-/-	-
	10	250	60	GP	6K				
	-	-	-	GP	-				
	-	-	-	GP	-				
EPS21	10	125	60	GP	6K	55	2/1	PP/D1	-
	10	250	60	GP	6K				
	-	-	-	GP	-				
	-	-	-	GP	-				
FR01 f/b A1, A2 or A3, f/b F0 or F1, f/b L1	6	125	60	GP	6K	65	1/M	-/-	Note 6(16 thru 20 AWG)
	6	250	60	GP	6K				
MFR01 f/b A1, f/b F or M, f/b 04, 05, 06, 07, 08, 09 or 10, f/b L1	8	125	60	GP	6K	65	1/M	-/-	-
	8	250	60	GP	6K				
MPS11	16	125	60	GP	6K	85	1/1	PP/-	-
	10	250	60	GP	6K				
	5	125	60	TV	25K				

MPS21 f/b letter; f/b letter; f/b A or B; f/b Q; f/b M or Blank; f/b S or D; f/b -L or Blank; f/b 2 or Blank; f/b 2 or Blank; f/b -R or Blank)	16	125	50/60	GP	6K	65	2/1	PP/D1	Note 2
	16	250	50/60	GP	6K				
	-	125	50/60	3/4hp	6K				
	-	250	50/60	3/4hp	6K				
OVS-1 f/b A, B, C or D	12	125	60	GP	6K	150	M/M	PP/-	-
	12	250	60	GP	6K				
PS01-X-X-X	3	250	60	GP	6K	85	1/1	-/A	-
	6	125	60	GP	6K				
	6	125	60	L	6K				
SS11 f/b Letters, Numbers or Blank, f/b Q or S, f/b -Letters, -Numbers or Blank, f/b 20 or 30, f/b -Letters, -Numbers or Blank .	12	125	60	GP	6K	65	1/1,2/2	-/A	-
	12	250	60	GP	6K				
	16	125	60	GP	6K				
	16	250	60	GP	6K				
	10	125	60	GP	6K				
	10	250	60	GP	6K				
	6	125	60	GP	6K				
	6	250	60	GP	6K				
SS21, f/b suffixes	10	125	60	GP	6K	65	2/1	PP/C	-
	10	250	60	GP	6K				
SS21, f/b suffixes, f/b -S	10	125	60	GP	6K	65	1/1	-/A	-
	10	250	60	GP	6K				
SS24 f/b Letters, Numbers or Blank, f/b Q or S, f/b -Letters, -Numbers or Blank, f/b 40 or 60, f/b -Letters, -Numbers or Blank .	12	125	60	GP	6K	65	2/2 or 2/1	PP/D1	-
	12	250	60	GP	6K				
	10	125	60	GP	6K				
	10	250	60	GP	6K				
	6	125	60	GP	6K				

	6	250	60	GP	6K				
	16	125	60	GP	6K				
	16	250	60	GP	6K				
SS31 f/b letters; f/b Q, S or C; f/b R, F or L; f/b D; f/b 40, 41; f/b L or blank; f/b letters or numbers or blank.	16	125	50/60	GP	6K	65	2/1	PP/C	2,3
	16	250	50/60	GP	6K				
	-	125	50/60	3/4hp	6K				
	-	250	50/60	3/4hp	6K				
SS31 f/b letters; f/b Q, S or C; f/b R, F or L; f/b D; f/b 60; f/b L or blank; f/b letters or numbers or blank.	16	125	50/60	GP	6K	65	2/2	PP/C	2, 3
	16	250	50/60	GP	6K				
	-	125	50/60	3/4hp	6K				
	-	250	50/60	3/4hp	6K				
SS31 f/b letters; f/b Q, S or C; f/b R, F or L; f/b S; f/b 20 or 21; f/b L or blank; f/b letters or numbers or blank.	16	125	50/60	GP	6K	65	1/1	-/A	2, 3
	16	250	50/60	GP	6K				
	-	125	50/60	3/4hp	6K				
	-	250	50/60	3/4hp	6K				
SS31 f/b letters; f/b Q, S or C; f/b R, F or L; f/b T; f/b 40, 41; f/b L or blank; f/b letters or numbers or blank.	16	125	50/60	GP	6K	65	2/1	PP/C	2,3
	16	250	50/60	GP	6K				
	-	125	50/60	3/4hp	6K				
	-	250	50/60	3/4hp	6K				
SS31 f/b letters; f/b Q, S or C; f/b R, F or L; f/b T; f/b 60; f/b L or blank; f/b letters or numbers or blank.	16	125	50/60	GP	6K	65	2/2	PP/C	2, 3
	16	250	50/60	GP	6K				
	-	125	50/60	3/4hp	6K				
	-	250	50/60	3/4hp	6K				

SS31 f/b letters; f/b Q, S or C; f/b R, F; f/b S; f/b 30; f/b letters or numbers or blank.	16	125	50/60	GP	6K	65	1/2	-/A	3
	16	250	50/60	GP	6K				
	-	125	50/60	3/4hp	6K				
	-	250	50/60	3/4hp	6K				
VS12 f/b M or H, f/b 11, 12	12	125	60	GP	-	65	1/M	-/-	-
	12	250	60	GP	-				
	6	125	60	GP	-				
	3	250	60	GP	-				
	2	125	60	GP	-				
	1	250	60	GP	-				
VS34 f/b, M or H, f/b 11, 12, 21 or 22	12	125	60	GP	-	55	M/M	-/-	-
	12	250	60	GP	-				

Note 2 - These are lighted switches employing a lamp. The usable lamp life has not been evaluated.

Note 6 - The switch employs push-in terminals. These have been evaluated for use with solid and solder dipped stranded conductors of a specified size (shown within parenthesis in AWG).

Marking: Company name or tradename "LEGION", catalog, model or part number, electrical ratings and the Recognized Component Mark for Canada,  on the product or on the smallest unit container in which the product is packaged.

Last Updated on 2021-07-09

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ENEC

NO4590/A1

Order No. 465281

Licence for use of the here shown ENEC conformity mark :

Based on:

Agreement on the use of a commonly agreed Mark on Conformity for equipment complying with European Standards as of 12 November 1991 (in short ENEC Agreement), as revised latest by ENEC group April 16. 1997.

Nemko hereby grants the following manufacturer as licensee the right to affix this ENEC mark on the product(s) specified below.

Product	Switches for appliances, rocker switch
Applicant	Legion Electronic Co., Ltd. FLAT/RM 609 6/F, KWONG SANG HONG CENTRE, 151-153 HOI BUN ROAD, KWUN TONG KL Hong Kong
Manufacturer	Dong Guan Legion Electronic & Hardware Co., Ltd. Room 402, Building 1, East Technology Road 198, Shijie town Dongguan City Guangdong Province China
Factory	Dong Guan Legion Electronic & Hardware Co., Ltd. Room 402, Building 1, East Technology Road 198, Shijie town Dongguan City Guangdong Province China ☐ See next page(s)
Ratings	16(4)A 250V~ T125/55; 10(2)A 250V~ 5E4 T125/55
Trade mark	LEGION
Model / Type Ref.	SS31 series
Principal characteristics	Rocker switch for use in Class II appliances, Circuit code 1.2, 1.3, 2.3 and 2.5, full disconnection, 1E4 cycles for 16(4)A and 5E4 cycles for 10(2)A, level 3, Pollution degree II, PTI 175, T125/55, with tab or solder terminals. ☐ See next page(s)

A sample of the product was tested and found to be in conformity with	INST	EN IEC 61058-1:2018 EN 61058-1-1:2016

The conditions for this licence are that the ENEC-marked products conform with the applicable Standard(s) as stated in the Test Report with Order No:
465281 and 465281-1
this certificate replaces the certificate NO4590, due to Change in address of applicant, manufacturer and factory

and that Articles 8 and 9 of the ENEC Agreement are fulfilled by the manufacturer. The mark signifies the compliance of the completed products with these conditions. Further information is given in the attached Annex, which forms an obligatory part of this licence document. This licence has been issued under the presumption and conditional on the fact that the licensee holds all necessary legal rights with regard to the product presented for testing and certification.

Additional model(s) ☐ See next page(s)

Date of issue 26-05-2022

Juan Z. Saussey
Certification Department

Nemko Group
Philip Pedersens vei 11, 1366 Lysaker, Norway
TEL +47 22 96 03 30 EMAIL info@nemko.com
ENTERPRISE NUMBER NO974404532

CERTIFICATE

No. P20224776/A1

Order No. 465281

Product	Switches for appliances, rocker switch
Applicant	Legion Electronic Co., Ltd. FLAT/RM 609 6/F, KWONG SANG HONG CENTRE, 151-153 HOI BUN ROAD, KWUN TONG KL Hong Kong
Manufacturer	Dong Guan Legion Electronic & Hardware Co., Ltd. Room 402, Building 1, East Technology Road 198, Shijie town Dongguan City Guangdong Province China
Factory	Dong Guan Legion Electronic & Hardware Co., Ltd. Room 402, Building 1, East Technology Road 198, Shijie town Dongguan City Guangdong Province China
Ratings	16(4)A 250V~ T125/55; 10(2)A 250V~ 5E4 T125/55
Trade mark	LEGION
Model / Type Ref.	SS31 series
Principal characteristics	Rocker switch for use in Class II appliances, Circuit code 1.2, 1.3, 2.3 and 2.5, full disconnection, 1E4 cycles for 16(4)A and 5E4 cycles for 10(2)A, level 3, Pollution degree II, PTI 175, T125/55, with tab or solder terminals.
A sample of the product was tested and found to be in conformity with	INST EN IEC 61058-1:2018 EN 61058-1-1:2016
Replaces	This certificate replaces previous certificate No. P20224776, due to changed in address of applicant, manufacturer and factory
Validity	This certificate documents conformity with the standards shown, and also applies as license for use of Nemkos name and certification mark. The certificate and license is valid as long as the applicable conditions are complied with, and provided that any changes to the product are notified to Nemko for acceptance prior to implementation. New standards or amendments to the standards may imply that the product design must be updated and/or that re-testing and re-certification is necessary.
Additional information	
Additional model(s)	No additional models

Date of issue 26-05-2022

Juan Z. Saussey
Certification Department

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ENTERPRISE NUMBER NO974404532

产品认证证书

证书编号：CQC10002046597

发证日期：2025 年 06 月 05 日
有效期至：2026 年 12 月 23 日

委托人名称及注册地址	六钧电子有限公司 香港九龙旺角花园街 2-16 号好景商业中心 28 楼 2805 室
制造商名称及注册地址	东莞市六钧电子五金有限公司 广东省东莞市石碣镇石碣科技东路 198 号 1 栋 402 室
生产企业名称及生产地址	东莞市六钧电子五金有限公司 广东省东莞市石碣镇石碣科技东路 198 号 1 栋 402 室
产品名称和系列、规格、型号	跷板开关 SS31 系列 20A 250VAC 50Hz T125/55 1E4 16(4)A 250VAC 50Hz T125/55 1E4 10(2)A 250VAC 50Hz T125/55 5E4 耐热 850℃ PTI175 扁形快速连接端头 污染等级 2
产品标准和技术要求	GB/T 15092.1-2020;GB/T 15092.101-2020
认证模式	产品型式试验+初次工厂检查+获证后监督

上述产品符合 CQC11-462124-2009 认证规则的要求，特发此证。

本证书为变更证书，证书首次颁发日期：2010 年 06 月 09 日

证书有效期内本证书的有效性依据发证机构的定期监督获得保持。

可通过扫描下方二维码或登录国家认监委网站（www.cnca.gov.cn）查验证书信息

签发：谢肇煦

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