

Certificate of Compliance

Certificate: 1207548

Master Contract: 155515 (LR 16723)

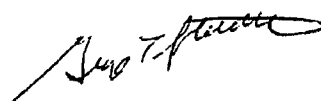
Project: 1207548

Date Issued: May 22, 2001

Issued to: SAIA-Burgess Electronics Limited
Bahnhofstrasse 18
3280 Murten, Switzerland
Attention: Mr. Dave Willcock

The products listed below are eligible to bear the CSA Mark shown




Issued by: George T. Stoddart, P. Eng.


Authorized by: Brian Rossborough, P. Eng.
Operations Manager

PRODUCTS

CLASS 6241 10 - SWITCHES - Snap - Special Use

Single pole, double throw.

Cat No.	Electrical Rating	Temperature (°C)	POL/THR	Endurance
G3M1	7A, 250V ac	65	½	6,000
G3M2	10.1A, 250V ac	65	1/2	6,000
G3M3	15A, 250V ac	65	1/2	6,000
G3M4	18A, 250V ac	65	1/2	6,000
G3G3	10.1A, 250V ac	65	1/2	6,000
G3G4	10.1A, 250V ac	65	1/2	6,000

Maybe preceded and followed addition suffixes.

APPLICABLE REQUIREMENTS

CSA Standard C22.2 55-M 1986 - Special Use Switches

Nomenclature:

X	X	X	(G3)	X	X	X	X	X	X	X	X	-	X	/	XXX
I	II	II	IV	V	VI	VII	VIII	IX	X	XI	XII	XIII	XIV		

I. Alternate action indicated byA

II. Twin switch indicated by 2

III. Thermoplastic mounting frame....Q

IV. Basic Series Model

V. Contact Gap M indicates "microgap"
..... G indicates "3mm gap"

VI.	Actuating force	 Microgop	3mm Gap
.		1 indicates very low force (20g)	
.		2 indicates low force (65g)	
.		3 indicates standard force (100g)	
.		4 indicates high force (160g)	4 indicates high force
.		(270g)	
.		5 indicates very high force (200g)	

VII. Terminal type T I Faston 6.3 x 8
..... T2 Faston 4.8 x 8
..... T3 Faston 4.8 x 5
..... T4 Solder Terminal
..... T5 Rast 5 connector
..... T6 Rast 2.5 connector

- VIII. Actuator R - Ramp
..... P - Plunger
- Levers A1 length 24mm at position A.
..... A2 length 32mm at. position. A
..... A3 length 43mm at. position A
..... A4 length 60mm at position A
..... B I length 24mm at position B.
..... B2 length 32mm at position B
..... B3 length 43mm at position B
..... B4 length 60mm at position B
- IX. Mechanism - indicates C/O
..... C2 indicates N/C
..... C4 indicates N/0
- X. D plain plunger actuator
P ball plunger
- XI. T1 to T8 - Switches attached to a mounting frame with various push button actuators.
Q I to QR2 - Switches attached to a mounting frame with various lengths of spring plunger some with roller
- XII. Q1, Q2, Q3, QR, QR1, QR2 - Switch attached to mounting frame with various length of spring plunger some with rollers.
- XIII. UL
- XIV. Special Features - 3 figure suffix number that indicates a non-standard feature not affecting the electrical performance of the switch.