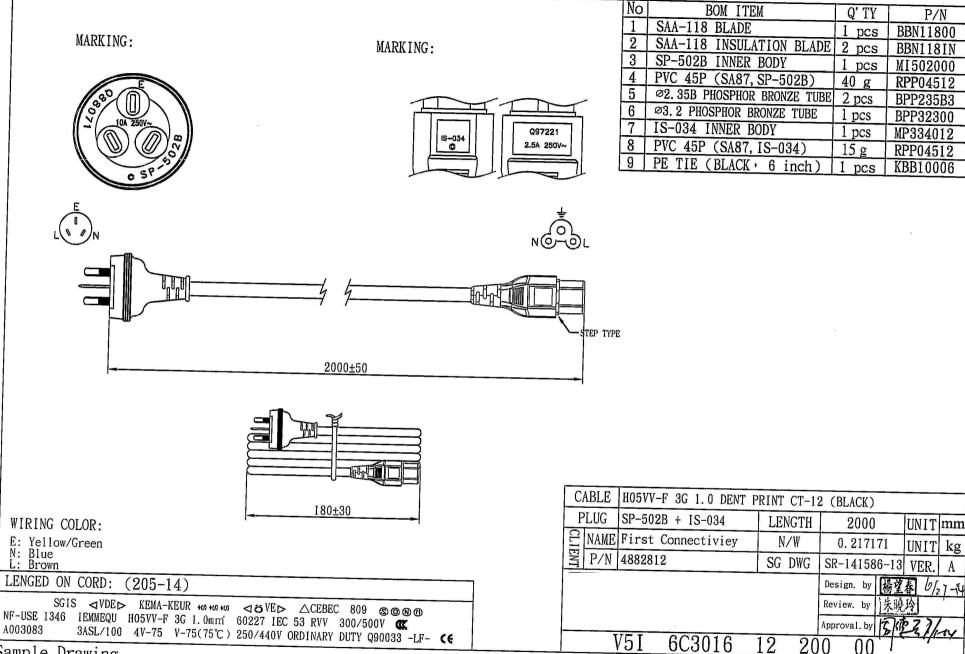
CONTENT

- 1. Finished Production Drawing
- 2. Plug Drawing
- 3. Connector Drawing
- 4. Product Specification
- 5. Characteristic
- 6. Safety Certification



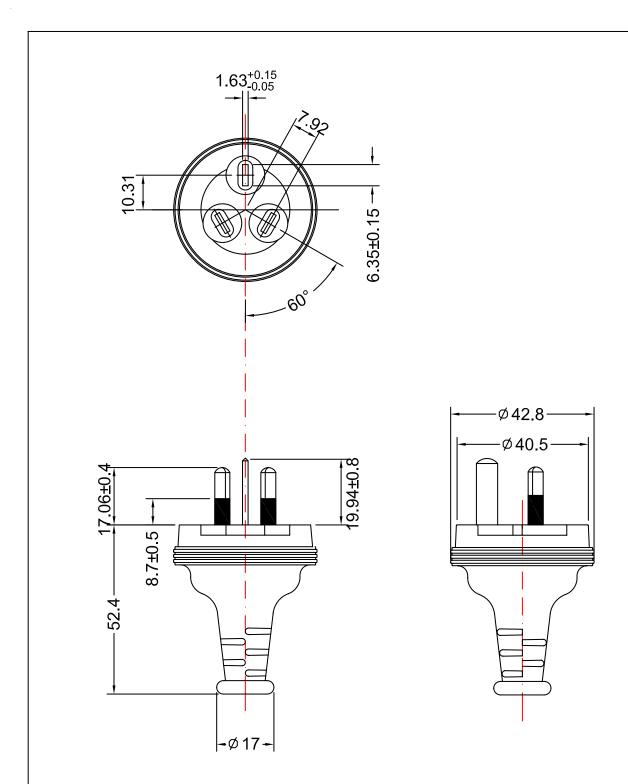




Sample Drawing

FORM: END-22





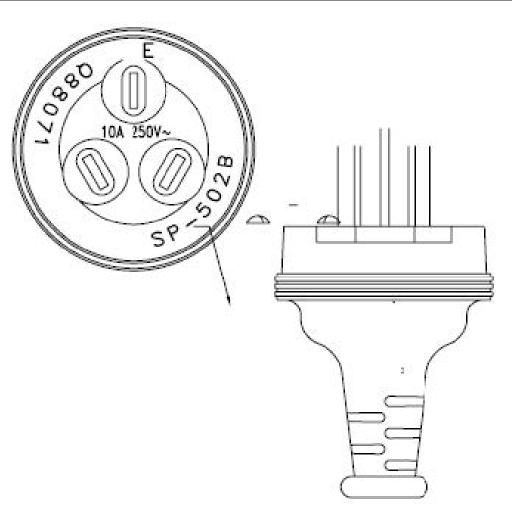
DWG, NAME	TYPE AND DIMENS	ONS				
APPLY TO STANDARD	AUSTRALIA APPRO	STRALIA APPROVAL POWER SUPPLY CORD				NCE
ISSUE DATE	2002/01/22	REV.	D			
REVISE DATE	2008/05/20	UNIT	mm	<	1.0	±0.3
TYPE	SP-502B	DWG. NO.	F2B		40.0	10 E
WIRE	H05VV-F,3ASL (0.75~1.0/3),H03VV-F,3LDC (0.75/3)			10.0	±0.5	
		DESIGN BY	Ying		20.0	±1.0
		REVIEW BY	Yun	_		
		APPROVE BY	Qiang	$\overline{}$	20.0	±2.0

F□RM : I106a

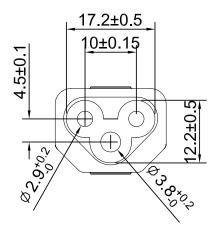


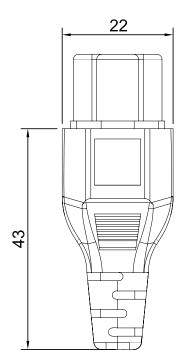
MARKING

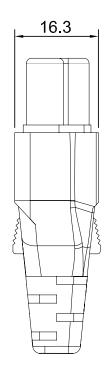
ISSUDE 2004.06.04	STD. NAME	AUSTRIAL APPROVAL POWER SUPPLY CORD	FILE NO. F2B-04-1
REVISED	CATE NO	SP-502B	PAGE
F	CAT NO.	成品標識示意圖(絕緣銅片與不帶絕緣銅片共用)	1

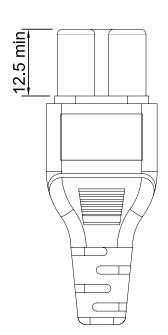












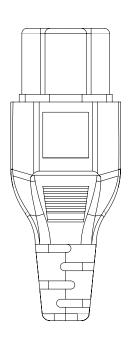
DWG, NAME	TYPE AND DIMENS	ONS				
APPLY TO STANDARD	UNIVERSAL APPRO	VAL POWER SUPPLY (CORD	TC	DLERA	NCE
ISSUE DATE	2002/03/18	REV,	С			
REVISE DATE	2011/08/03	UNIT	mm	<	1.0	±0.3
TYPE	IS-034	DWG. NO.	L34-10		40.0	10 5
WIRE	H05VV-F (0,75~1,0/3),H03VV-F (0,75/3),VCTF	F(0,75/3)	\leq	10.0	±0.5
	10	DESIGN BY	FANNY WANG	\Box <	20.0	±1.0
		REVIEW BY	GERRY LAI			Par (840)
		APPROVE BY	RYAN LAI	\rightarrow	20.0	±2.0

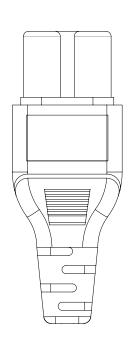
FORM : I106a



MARKING

ISSUED 2004.4.26	STD. NAME	AUSTRALIAN APPROVAL POWER SUPPLY CORD	FILE NO. L34-04-1
REVISED	CAT NO.	IS-034	PAGE
B		成品標識示意圖	1





D. by WENDY C. by BOBOAN A. by YUN



SPECIFICATION

Rev. 1.0

Issued	2012/10/22	Description	File No.	V5I6C3016
Revised		SP-502B+IS-034	Door	1 /1
		3ASL/100 H05VV-F 3G 1.0mm ²	Page	1/1

1. Scope:

This specification is applied to power supply cord conforming to:

AS/NZS 3112 AS/NZS 60320-1 AS/NZS 3191

2. Construction and dimensions:

In accordance with the following tables and attached drawings.

Item	Cat Na	Rat	ing	Amanayyad Ma
	Cat. No.	А	V	Approved No.
Plug	SP-502B	10	250	Q88071
Connector	IS-034	2.5	250	Q97221

Flexible cord					3ASL/100 H05VV-F 3G 1.0mm ²				
Approv	ed No.				Q90033				
Rating					300/500\	70°C			
Conductor Insulation			Jacket	Conductor Resistance					
Nominal	Composition	Avg.	Min	Diameter	Avg.	Min	Diameter	Max 19.5Ω /km at 20° C	
(mm ²)	(pcs/mm)	Thickness (mm)	Thickness (mm)	(mm)	Thickness (mm)	Thickness (mm)		In case of dispute, Conductor resistance shall be the referee	
1.0	32/ \$ 0.20+0,-0.015	0.6	0.44	\$ 2.5±0.1	0.8	0.58	\$ 6.9±0.2		
Ī	PVC Insulation —								
1	1 VC Institution							Blue	
Co	Copper Conductor — PVC Jacket							Brown	
	ppor conductor				1 V C Jacket			Yellow/Green	

3. Cable marking on the sheath:

Shenzhen:

SGIS ◀VDE▶KEMA-KEUR +ળ +ળ +ળ → ₫VE▶ △CEBEC 809 ���� NF-USE 1346

IEMMEQU H05VV-F 3G 1.0mm² 60227 IEC 53 RVV 300/500V **₡** A003083 3ASL/100 4V-75 V-75(75°C) 250/440V ORDINARY DUTY Q90033 -LF- **€**

Kunshan:

KSIS ◀VDE▶KEMA-KEUR +ળ+ળ+ળ ◀ㅎVE▶ △CEBEC 809 ⑤ ⑩ ⑩ ₱ NF-USE 1353

IEMMEQU H05VV-F 3G 1.0mm² 60227 IEC 53 RVV 300/500V **(C** A041481 3ASL/100 4V-75 V-75(75°C) 250/440V ORDINARY DUTY Q90033 -LF- **(C**



發行 ISSUED	標準名稱	SPECIFICATION	檔案編號	
2000.03.05	STD.NAME	31 LOII IOATION	FILE NO	
修訂 REVISED	題目	THE CHARACTERISTIC OF POWER SUPPLY CORD		
2010.07.22	TITLE	FOR AUSTRALIA	SPEC-SAA	

	Items	Conditions	•	Specification
	項目	條件	•	規格
1	Insulation resistance 絕緣抵抗	The insulation resistance is measured with a d.c. voltage of approximately 500 V, the measurement being made 1 min after application of the voltage.	Between all poles connected together and the body. Between each pole in turn and all others, these being connected to the body.	The insulation resistance shall be not less than 5 MΩ.
2	Electric strength 耐電壓	Testing transformer capacity (耐壓計容量) :500 VA or more Trip current(遮斷電流) :2mA frequency(周波數) :50/60 Hz Test time:1Min	Between each contact in turn and the others connected together. 2800V/1min. Between the current-carrying contacts connected together and the body. 4000 V/1 min.	
3	Moisture resistance 耐濕性	The humidity treatment is carried cabinet containing air with a relating between 91% and 95%. The templaces where specimens can be likely within ±1°C of any convenient valuand 30°C. Before being placed in the humidispecimens are brought to a templand (t+4)°C. The specimens are kept in the called the calle	After this treatment, the specimen shall show no damage.	
4	Polarity/Continuity 導通	Line and neutral shall be test at 2 instantaneous	4V;shall be	Without breakdown



發行 ISSUED	標準名稱	SPECIFICATION	檔案編號
2000.03.05	STD.NAME	SELCII ICATION	FILE NO
修訂 REVISED	題目	THE CHARACTERISTIC OF POWER SUPPLY CORD	SPEC-SAA
2010.07.22	TITLE	FOR AUSTRALIA	SFEU-SAA

	Items 項目				ditions 条件			Specification 規格
5	Flexing test 屈曲強度	The oscillating member is moved through an angle of 90° (45° on either side of the vertical), the number of flexings being 10,000 and the rate of flexing 60/min. Specimens with circular section flexible cables are turned through 90° in the oscillating member after 5 000 flexings; specimens with flat flexible cables are only bent						No damaged, no short circuit between conductors and no more than 10% of the number of strands of each
			Load Weight (g)	Angle θ(⁰)	Option al directio n (turns)	Furthermo re 90° rotational direction (turns)	Rate of flexing per min (turns)	
		plug	0.75mm ² ↓ 1020(10N) 1.0mm ² ↑ 2040(20N)	45	10000	5000	60	
		connect	0.75mm ² ↓ 1020(10N) 1.0mm ² ↑ 2040(20N)	45	20000	10000	60	
					e for fixing ample			

發行 ISSUED	標準名稱	SPECIFICATION	檔案編號
2000.03.05	STD.NAME	SELCII ICATION	FILE NO
修訂 REVISED	題目	THE CHARACTERISTIC OF POWER SUPPLY CORD	SPEC-SAA
2010.07.22	TITLE	FOR AUSTRALIA	SFEU-SAA

	11	O Pre	· · · · ·
	Items	Conditions	Specification
	項目	條件	規格 The services are all all
6	Breaking capacity 啓斷容量	The connector and appliance inlet are connected and disconnected 50 times (100 strokes) at a rate of 30 strokes per minute. The length of a stroke of the test apparatus is between 50mm and 60mm. The periods during which the test current is passed from the connection to the subsequent disconnection of the accessories are 1.5(+0.5,-0)s. The test voltage is 275V, the test current is 1.25 times rated current and the power factor is at least 0.95 for 10A and 16A connectors and 0.6±0.05 for other connectors	The specimen shall show no damage impairing its further use and the entry holes for the pins shall not show any serious damage.
7	Normal Operation 正常操作	0,2 A connectors and the appliance inlet are connected and disconnected 2 000 times (4 000 strokes) without current flowing. Other connectors and the appliance inlet are connected and disconnected 1 000 times(2 000 strokes) at rated current and 3 000 times (6 000 strokes) without current flowing.	specimen can withstand the electric strength test with the voltage of
8	Temperature rise 溫昇	The plug is inserted into the socket outlet and an alternating current of 1.1 times rated current is passed for 1 h. The temperature of the flexible cord terminal is determined by means of melting particles, color changing indicators or thermocouples, so chosen and positioned that they have negligible effect on the temperature being determined.	The temperature rise of pins, terminals and contacts shall not exceed 45k.

發行 ISSUED	標準名稱	SPECIFICATION	檔案編號
2000.03.05	STD.NAME	OI LOII IOATION	FILE NO
修訂 REVISED	題目	THE CHARACTERISTIC OF POWER SUPPLY CORD	SPEC-SAA
2010.07.22	TITLE	FOR AUSTRALIA	SPEC-SAA

	.010.01.22					I
	Items 項目		Co	onditions 條件		Specification 規格
9	項目 Withdrawal force 引拔力	withdrawn from It is then again it exerts a force withdrawal force made in one pied. Verification of the test pin gauge hanging	s inserted the approinserted for equal to describe and a second and the minimulation of the such a second and the such as a second as a second and the such as a second as a second and the such as a second and the such as a secon	im withdra to the ful priate app or a princi one-tenth I in the tal supplement is withdra lied to ea e contact downward is to exert	I depth into and pliance inlet 10 times pal mass is such that of the maximum ble and it shall be entary.	After Verification of the maximum withdrawal force



發行 ISSUED	標準名稱	SPECIFICATION	檔案編號
2000.03.05	STD.NAME	OI LOII IOATION	FILE NO
修訂 REVISED	題目	THE CHARACTERISTIC OF POWER SUPPLY CORD	SPEC-SAA
2010.07.22	TITLE	FOR AUSTRALIA	SPEC-SAA

	Items	Conditions	Specification
	項目	條件	規格
10	Resistance to	The test being made in a heating cabinet at a	After 1h, the jaws
	heat	temperature of 100 $\pm 2^{\circ}$ C.	are removed and
	耐熱試驗	The specimen is clamped between steel jaws, having a	the specimen shall
		cylindrical face of 25mm radius, a width of 15mm and a	show no damage
		length of 50mm. The corners are rounded with a radius of 2.5mm.	within the meaning of this standard.
		The specimen is clamped in such a way that the jaws	or triis stariuaru.
		press against it in the area where it is gripped in normal	
		use, the centre line of the jaws coinciding as nearly as	
		possible with the centre of this area.	
		•	
		The force applied through the jaws is 20N.	
11	Resistance to	The specimens are suspended freely in a heating	After this test, the
	Aging	cabinet, ventilated by natural circulation. They are kept in	-
	老化試驗	the cabinet, which is maintained at a temperature of 80	show no damage which would lead to
		±2°ℂ, for 168h (7 days).	non-compliance
		After the test are allowed to attain approximately ambient	
		temperature and are then examined.	The standard
		p	
		They shall show no crack visible to the naked eye, nor	
		shall the material have become sticky or greasy, this	
		being judged as follows.	
		1) A forefinger wrapped in a dry piece of rough eleth is	
		1) A forefinger wrapped in a dry piece of rough cloth is pressed on the specimen with a force of 5N.	
		2) No traces of the cloth shall remain on the specimen	
		and the material of the specimen shall not stick to the	
		cloth.	
12		After the connector's point is fixed as shown in the figure	
	_	below. Load of 10kg shall be applied vertically and slowly	
	本體機械強度	for 15 s.	show no damage.
		0+0.3	
		SAMPLE FOR	
		TESTING	
		11±0.5 FIXTURE	
		11-0.0	
		UNIT:mm W	
p	_		

-RO

發行 ISSUED	標準名稱	SPECIFICATION	檔案編號
2000.03.05	STD.NAME	OI LOII IOATION	FILE NO
修訂 REVISED	題目	THE CHARACTERISTIC OF POWER SUPPLY CORD	SPEC-SAA
2010.07.22	TITLE	FOR AUSTRALIA	SPEC-SAA

	Items 項目	Conditions 條件	Specification 規格
Low	pact test at v temperature 盈撞擊測試	The mass of the falling weight shall be 100 ±1 g. The apparatus, on a sponge rubber pad 40 mm thick, together with the specimen, shall be maintained at −15 ±2°C for at least 24 h. The falling weight shall be allowed to fall from a height of 100 mm. Four impacts shall be applied successively to the same specimen, rotating it through 90° between impacts.	After the test, the specimen shall show no damage within the meaning of this standard.
14 Pir	n bending test	The point of application of the force shall be 14 ±0.5 mm from the face of the plug. The distance moved from the point of application shall be 7.5 ±0.3 mm, and then the pin shall be forced back to the starting point. The travel from the starting point, to the end point (7.5 mm), and back to the starting point is one cycle, the pins shall be tested for 20 complete cycles. The speed of deflections shall be a maximum of 50 mm/s, the interval between successive cycles shall be a minimum of 10 s. The duration of one cycle shall be a maximum of 60 s.	pins shall be inspected with normal or corrected





Telephone (07) 3898 0359 Facsimile (07) 3406 3808

02 April 2013

Attention: Dear Sir / Madam,

APPROVAL OF PRESCRIBED EQUIPMENT

Enclosed is the Certificate(s) in respect to your recent application received by Queensland Government (ESO). Please take time to check the certificate to ensure that all details are correct in accordance with your application, and that you understand all of the conditions imposed on the approval.

Should you have any queries, please contact Gary Rush on telephone, or email gary.rush@justice.qld.gov.au

Any samples that accompanied your application are available for collection, and if not collected within 20 business days of the date hereon may be disposed of.

Notification must be given to Queensland Government (ESO) of any change of registered Address within 20 business days.

Yours faithfully

DIRECTOR OF EQUIPMENT SAFETY

Ref: ESO130213/00

Certificate Number: ESO130213/00





This is to certify that the Director of Equipment Safety has approved the electrical equipment described hereunder.

Registered Declarant:

Required Marking: ESO130213

Electrical equipment covered by this approval must comply in all respects with the approved article, and prior to being supplied or offered for supply, must be clearly and indelibly marked with the required marking indicated above, or the Regulatory Compliance Mark (RCM) provided that the requirements of all relevant parts of AS/NZS 4417 applicable to the article are fulfilled.

Any modifications to the electrical equipment or its place of manufacture must be approved by Queensland Government (ESO) prior to the equipment being supplied or offered for supply.

Notification must be given to Queensland Government (ESO) of any change to the name or address of the holder of the certificate within 20 business days.

ARTICLE DETAILS

Electrical Equipment: Prescribed

Plug

Moulded plug

Relevant Standards: AS/NZS3112:2011 including amendment 1

Expiry Date: 08/06/2018

Conditions of Approval: Alternative certification mark Q88071

Director of Equipment Safety

Certificate Number: ESO130213/00



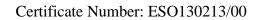
Approval details

Model	SP-502B
Rated at	Input: 250V, 10A
Trade Name	
Comments	3 pin, moulded to cords:-H05VV-F
	3G0.75mm ² (3ASL/75, Q88228);
	3G1.0mm ² (3ASL/100, Q90033);
	3G1.5mm ² (3ASL/150, Q96257);-
	H03VV-F 3G0.75mm ² (3LDC/75,
	Q90096); H05RR-F
	3G0.75mm ² /1.0mm ² /1.5mm ² ; H05RN-
	F 3G0.75mm ² /1.0mm ² ; H07RN-F
	3G1.0mm ² (Q051568) and H05Z1Z1-F
	3G0.75mm ² /1.0mm ² /1.5mm ²
	(Q090060)

Model	SP-502A
Rated at	Input: 250V, 7.5A
Trade Name	
Comments	3 pin, moulded to cords;-H05VV-F
	3G0.75mm ² (3ASL/75, Q88228);
	3G1.0mm ² (3ASL/100, Q90033);
	3G1.5mm ² (3ASL/150, Q96257);-
	H03VV-F 3G0.75mm ² (3LDC/75,
	Q90096); H05RR-F
	3G0.75mm ² /1.0mm ² /1.5mm ² ; H05RN-
	F 3G0.75mm ² /1.0mm ² ; H07RN-F
	3G1.0mm ² (Q051568) and H05Z1Z1-F
	3G0.75mm ² /1.0mm ² /1.5mm ²
	(Q090060)

Model	SP-502
Rated at	Input: 250V, 7.5A
Trade Name	
Comments	3 pin, moulded to cords:-3HDC/75, 3HDC/100, 3HDC/150 (Q98056) and

BRIL





H07RN-F 3G1.0mm ² (Q051568)	
--	--

Model	SP-R502
Rated at	Input: 250V, 10A
Trade Name	
Comments	3 pin , side entry, with integral socket- outlet, moulded to cords:-H05VV-F 3G1.0mm²; 05VA5V-F 3G1.0mm²; 05VC4V-F 3G1.0mm² (3ASL/100 & 3ASL/100A & 3ASL/100A+B, Q90033) and H05VV-F 3G1.5mm² (3ASL/150, Q96257)

Model	SP-502D
Rated at	Input: 250V, 7.5A/10A
Trade Name	
Comments	3 pin, side entry moulded to cords:-
	H05RR-F
	3G0.75mm ² /1.0mm ² /1.5mm ² ; H05RN-
	F 3G0.75mm/1.0mm ² (Q051568);
	H03VV-F 3G0.75mm ² (3LDC/75,
	Q90096); H05VV-F 3G0.75mm ²
	(3ASL/75, Q88228); 3G1.0mm ²
	(3ASL/100, Q90033); 3G1.5mm ²
	(3ASL/150, Q96257) and 05VA5V-F
	3G0.75mm ² (3ASL/75A, Q98318)

Model	SP-502C
Rated at	Input: 250V, 15A
Trade Name	
Comments	3 pin, moulded to cords: H05VV-F
	3G1.5mm ² (3ASL/150, Q96257);
	H05RR-F 3G1.0mm ² /1.5mm ² ; H05RN-
	F 3G1.0mm ² ; H07RN-F 3G1.0mm ²
	(Q051568) and H05Z1Z1-F
	3G1.0mm ² /1.5mm ² (Q090060)

Director of Equipment Safety

Certificate Number: ESO130213/00



B C C Director of Equipment Safety



10 五月 2012

Attention:

Dear Sir / Madam,

APPROVAL OF PRESCRIBED EQUIPMENT

Enclosed is the Certificate(s) in respect to your recent application received by Queensland Government (ESO). Please take time to check the certificate to ensure that all details are correct in accordance with your application, and that you understand all of the conditions imposed on the approval.

Should you have any queries, please contact Gary Rush on telephone ,or email gary.rush@justice.qld.gov.au

Any samples that accompanied your application are available for collection, and if not collected within 20 business days of the date hereon may be disposed of.

Notification must be given to Queensland Government (ESO) of any change of registered Address within 20 business days.

Yours faithfully

8_ LU

DIRECTOR OF EQUIPMENT SAFETY

Ref: ESO120287/00





Certificate of Approval

This is to certify that the Director of Equipment Safety has approved the electrical equipment described hereunder.

Registered Declarant:

Required Marking: ESO120287

Electrical equipment covered by this approval must comply in all respects with the approved article, and prior to being supplied or offered for supply, must be clearly and indelibly marked with the required marking indicated above, or the Regulatory Compliance Mark (RCM) provided that the requirements of all relevant parts of AS/NZS 4417 applicable to the article are fulfilled.

Any modifications to the electrical equipment or its place of manufacture must be approved by Queensland Government (ESO) prior to the equipment being supplied or offered for supply.

Notification must be given to Queensland Government (ESO) of any change to the name or address of the holder of the certificate within 20 business days.

ARTICLE DETAILS

Page: (2/5)

Electrical Equipment: Prescribed

Appliance Connector

C5 type

Relevant Standards: AS/NZS60320.1:2004

Expiry Date: 2017/7/9

Conditions of Approval: Alternate approval marking Q97221

ELL

Director of Equipment Safety





Approval details

Model	IS-039
Rated at	Input: 250V, 2.5A
Trade Name	
Comments	Moulded to supply cord H03Z1Z1-F 3G0.75mm2 (Q090060); angled cord entry.

Model	IS-039
Rated at	Input: 250V, 2.5A
Trade Name	
Comments	Moulded to supply cord H05Z1Z1-F 3G0.75-1.0 mm2 (Q090060); angled cord entry.

Model	IS-039
Rated at	Input: 250V, 2.5A
Trade Name	
Comments	Moulded to supply cord H05VV-F 3G0.75 mm2 (Q88228); angled cord entry.

Model	IS-039
Rated at	Input: 250V, 2.5A
Trade Name	
Comments	Moulded to supply cord H05VV-F 3G1.0 mm2 (Q90033); angled cord entry.





Model	IS-039
Rated at	Input: 250V, 2.5A
Trade Name	
Comments	Moulded to supply cord H03VV-F 3G0.75 mm2 (Q90096); angled cord entry.

Model	IS-034
Rated at	Input: 250V, 2.5A
Trade Name	
Comments	Moulded to supply cord H03Z1Z1-F 3G0.75mm2 (Q090060); rear cord entry.

Model	IS-034
Rated at	Input: 250V, 2.5A
Trade Name	
Comments	Moulded to supply cord H05Z1Z1-F 3G0.75-1.0 mm2 (Q090060); rear cord entry.

Model	IS-034
Rated at	Input: 250V, 2.5A
Trade Name	
	Moulded to supply cord H05VV-F 3G0.75 mm2 (Q88228); rear cord entry.

Model	IS-034
Rated at	Input: 250V, 2.5A
Trade Name	

Page: (4/5)

& LU



Moulded to supply cord H05VV-F 3G1.0 mm2 (Q90033); rear cord entry.

Model	IS-034
Rated at	Input: 250V, 2.5A
Trade Name	
Comments	Moulded to supply cord H03VV-F 3G0.75 mm2 (Q90096); rear cord
	entry.

DATE OF APPROVAL:2012/5/10

ELL





Certificate of Approval for an Electrical Article

Registration No: Q90033

This is to certify that the Regulator has approved the electrical article described hereunder.

Registered Declarant:

DETAILS OF ARTICLE

Article:

Supply Flexible Cord

Flexible Cable

Trade Name:

Catalogue/Model/Type Number:

3ASL/100

Marking Details:

75 Degree Celsius

Reference Number:

t of Justice and Afformey General 90033

Relevant Standard:

AS/NZS3191: 2008

Date of Registration:

06 April 1990

Expiry Date:

06 April 2015

Director - Equipment Safety
Electrical Safety Office

11/05/2010





Attachment to Certificate of Approval for an Electrical Article

Part A

Approval Number:

O90033

Modification to:

Supply Flexible Cord

Flexible Cable

Trade Name:

Catalogue/Model/Type Number:

3ASL/100

Marking Details:

75 Degree Celsius

Part B

Date of Modification:

12 April 2002

Details of Modification:

Additional Models

Description

3ASL/250

Similar to model 3ASL/100 except 1.5mm2 (50/0.25mm) conductors in lieu of 1mm2

(32/0.2mm) conductors.

3ASL/250A

Similar to model 3ASL/100 except 1.5mm2 (50/0.25mm) conductors in lieu of 1mm2

(32/0.2mm) conductors and incorporating an aluminium shield.

2ASL/250

Similar to model 3ASL/100 except 2 cores inlieu of 3 cores and 1.5mm2 (50/0.25mm)

conductors in lieu of 1mm2 (32/0.2mm) conductors.

2ASL/250A

Similar to model 3ASL/100 except 2 cores in lieu of 3 cores and 1.5mm2 (50/0.25mm) conductors in lieu of 1mm2 (32/0.2mm) conductors and incorporating an aluminium

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shield.

□ Director – Equipment Safety
 □ Electrical Safety Office

11/05/2010



because the total of Tustine and Atturney designs



Electrical Safety Office Department of Justice and Attorney-General LMB 2234 Brisbane QLD 4001



Attachment to Certificate of Approval for an Electrical Article

Part A

Approval Number:

O90033

Modification to:

Supply Flexible Cord

Flexible Cable

Trade Name:

Catalogue/Model/Type Number:

3ASL/100

Marking Details:

75 Degree Celsius

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Part B

Date of Modification:

14 March 1996

Details of Modification:

New special purpose variation:-

- Type 3ASL/100 A & B shielded copper braided and aluminium shielded circular flexible cord.
- 2. Type 3ASL/100 A shielded aluminium shielded circular flexible cord.
- 3. Additional Model No. 2ASL/100 similar to 3ASL/100 except 2 core.

Additional Models

Description

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Electrical Safety Office
Department of Justice and Attorney-General
LMB 2234
Brisbane QLD 4001



Attachment to Certificate of Approval for an Electrical Article

Part A

Approval Number:

O90033

Modification to:

Supply Flexible Cord

Flexible Cable

Trade Name:

Catalogue/Model/Type Number:

3ASL/100

Marking Details:

75 Degree Celsius

Part B

Date of Modification:

23 February 2005

Details of Modification:

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Additional Models

Description of Justice and Attorney-General

Director - Equipment Safety

Electrical Safety Office

11/05/2010

Queensland Government

Electrical Safety Office
Department of Justice and Attorney-General
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Brisbane QLD 4001