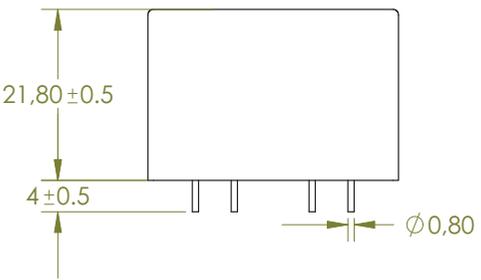
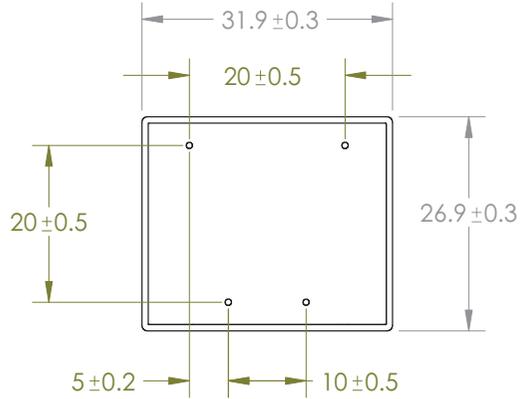


8 7 6 5 4 3 2 1

D  
C  
B  
A



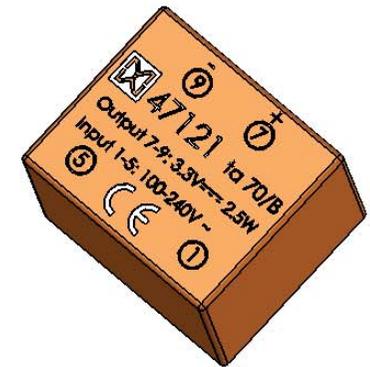
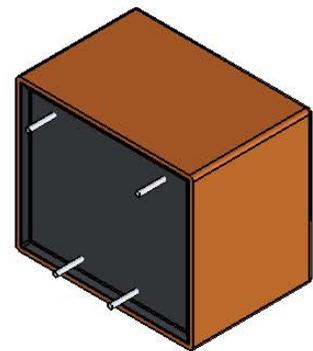
ONE OUPUT REGULATED SERIES	
MAIN INPUT VOLTAGE	100 up to 240VAC
INPUT VOLTAGE LIMITS	85 up to 265VAC
FREQUENCY	47 up to 440Hz
OUTPUT VOLTAGE	See table
POWER	See table
AMBIENT TEMPERATURE	See table
TEMPERATURE CLASS	Class B (130°C)
STORAGE TEMPERATURE	-40°C up to 85°C
OUTPUT VOLTAGE ACCURACY (100% LOAD)	± 2%
LINE OUTPUT VOLTAGE VARIATION	± 3%
LOAD OUPUT VOLTAGE VARIATION	± 0,5%
NO LOAD INPUT POWER	< 200mWatts
INPUT TO OUTPUT DIELECTRIC STRENGHT	4KVAC

INCORPORATED FUSE RESISTOR INPUT PROTECTION
SHORT CIRCUIT PROTECTION WHEN FAULT CONDITION
AUTOMATIC RESTART WHEN FAULT CONDITION REMOVED
AUTOMATIC THERMAL SHUTDOWN

APPROVALS	
EN61558-1	
EN61558-2-16	
EN60335	
EN60925-2-11	
UL60950 (UL+CUL)	
CE	

P/N	Output Voltage	Power	Efficiency %	Ambient (ta)
47121	3,3VDC	2,5W	65%	70°C

EMC CERTIFICATION	
EMISSION	
EN55022	
EN55014-1	
IMMUNITY	
EN55024	
EN55014-2	
IEC61000-4-4	
IEC61000-4-5	



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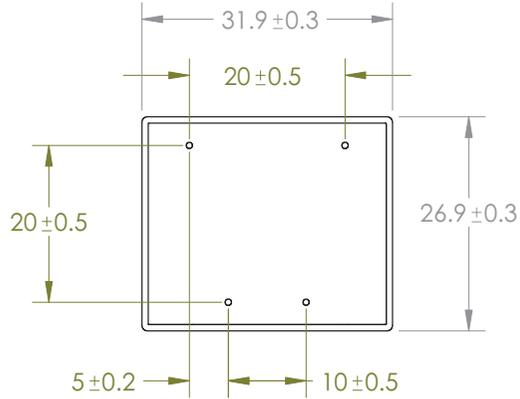
UNLESS OTHERWISE SPECIFIED:		NAME	DATE
DIMENSIONS ARE IN MM		DRAWN	JPM 14/09/12
TOLERANCES:		CHECKED	
FRACTIONAL ±		ENG APPR.	
ANGULAR: MACH ± BEND ±		MFG APPR.	
TWO PLACE DECIMAL ±		Q.A.	
THREE PLACE DECIMAL ±		COMMENTS:	
INTERPRET GEOMETRIC TOLERANCING PER:			
MATERIAL			
FINISH			
NEXT ASSY	USED ON		
APPLICATION	DO NOT SCALE DRAWING		

MYRRA SAS		
TITLE: One Output Regulated 47121 data sheet		
SIZE	DWG. NO.	REV
<b>B</b>	<b>47121</b>	
SCALE: 1:1	WEIGHT:	SHEET 1 OF 1

8 7 6 5 4 3 2 1

8 7 6 5 4 3 2 1

D  
C  
B  
A



ONE OUPUT REGULATED SERIES	
MAIN INPUT VOLTAGE	100 up to 240VAC
INPUT VOLTAGE LIMITS	85 up to 265VAC
FREQUENCY	47 up to 440Hz
OUTPUT VOLTAGE	See table
POWER	See table
AMBIENT TEMPERATURE	See table
TEMPERATURE CLASS	Class B (130°C)
STORAGE TEMPERATURE	-40°C up to 85°C
OUTPUT VOLTAGE ACCURACY (100% LOAD)	± 2%
LINE OUTPUT VOLTAGE VARIATION	± 3%
LOAD OUPUT VOLTAGE VARIATION	± 0,5%
NO LOAD INPUT POWER	< 200mWatts
INPUT TO OUTPUT DIELECTRIC STRENGHT	4KVAC

INCORPORATED FUSE RESISTOR INPUT PROTECTION
SHORT CIRCUIT PROTECTION WHEN FAULT CONDITION
AUTOMATIC RESTART WHEN FAULT CONDITION REMOVED
AUTOMATIC THERMAL SHUTDOWN

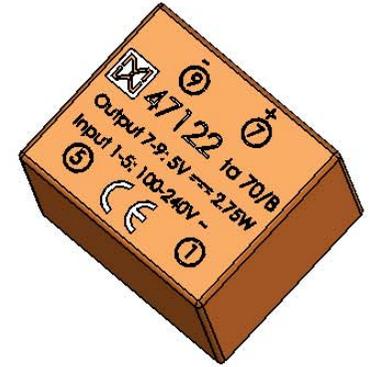
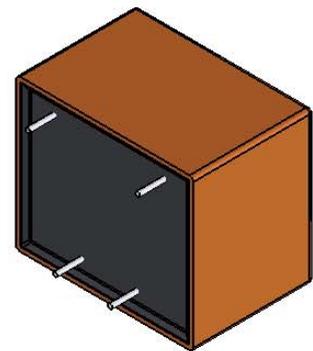
APPROVALS

EN61558-1
EN61558-2-16
EN60335
EN60925-2-11
UL60950 (UL+CUL)
CE

EMC CERTIFICATION

EMISSION
EN55022
EN55014-1
IMMUNITY
EN55024
EN55014-2
IEC61000-4-4
IEC61000-4-5

P/N	Output Voltage	Power	Efficiency %	Ambient (ta)
47122	5VDC	2,75W	68%	70°C



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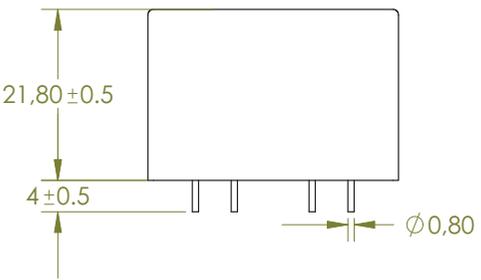
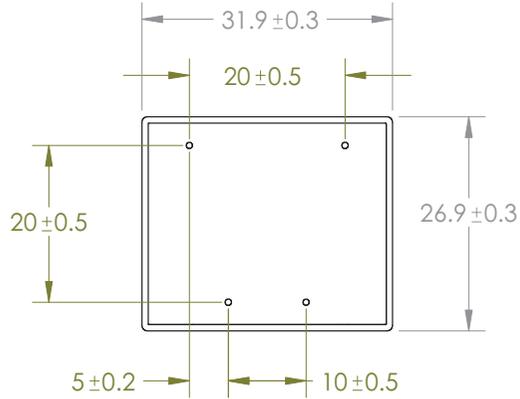
UNLESS OTHERWISE SPECIFIED:		NAME	DATE
DRAWN	JPM	14/09/12	
CHECKED			
ENG APPR.			
MFG APPR.			
Q.A.			
COMMENTS:			
FINISH			
APPLICATION			

<b>MYRRA SAS</b>		
TITLE: One Output Regulated 47122 data sheet		
SIZE	DWG. NO.	REV
<b>B</b>	<b>47122</b>	
SCALE: 1:1	WEIGHT:	SHEET 1 OF 1

8 7 6 5 4 3 2 1

8 7 6 5 4 3 2 1

D  
C  
B  
A



ONE OUPUT REGULATED SERIES	
MAIN INPUT VOLTAGE	100 up to 240VAC
INPUT VOLTAGE LIMITS	85 up to 265VAC
FREQUENCY	47 up to 440Hz
OUTPUT VOLTAGE	See table
POWER	See table
AMBIENT TEMPERATURE	See table
TEMPERATURE CLASS	Class B (130°C)
STORAGE TEMPERATURE	-40°C up to 85°C
OUTPUT VOLTAGE ACCURACY (100% LOAD)	± 2%
LINE OUTPUT VOLTAGE VARIATION	± 3%
LOAD OUPUT VOLTAGE VARIATION	± 0,5%
NO LOAD INPUT POWER	< 200mWatts
INPUT TO OUTPUT DIELECTRIC STRENGHT	4KVAC

INCORPORATED FUSE RESISTOR INPUT PROTECTION
SHORT CIRCUIT PROTECTION WHEN FAULT CONDITION
AUTOMATIC RESTART WHEN FAULT CONDITION REMOVED
AUTOMATIC THERMAL SHUTDOWN

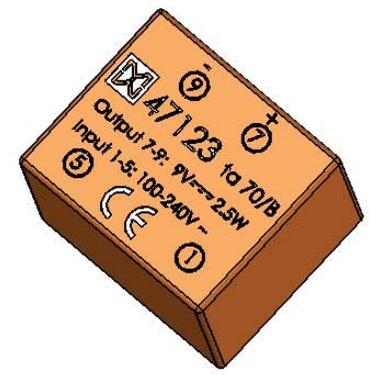
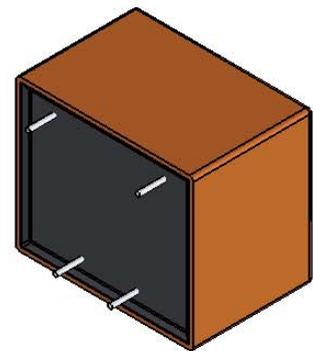
APPROVALS

EN61558-1
EN61558-2-16
EN60335
EN60925-2-11
UL60950 (UL+CUL)
CE

EMC CERTIFICATION

EMISSION	
EN55022	
EN55014-1	
IMMUNITY	
EN55024	
EN55014-2	
IEC61000-4-4	
IEC61000-4-5	

P/N	Output Voltage	Power	Efficiency %	Ambient (ta)
47123	9VDC	2,5W	72%	70°C



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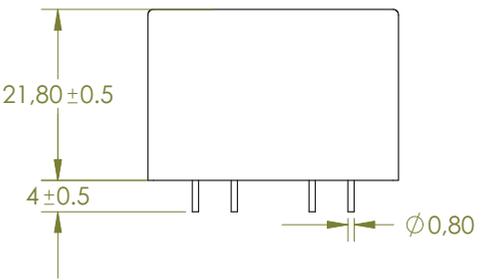
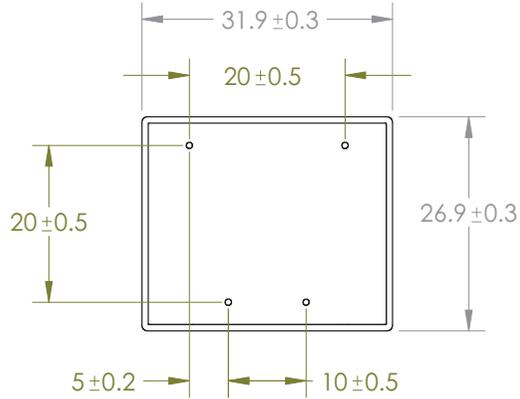
UNLESS OTHERWISE SPECIFIED:		NAME	DATE
DIMENSIONS ARE IN MM		DRAWN	JPM 14/09/12
TOLERANCES:		CHECKED	
FRACTIONAL ±		ENG APPR.	
ANGULAR: MACH ± BEND ±		MFG APPR.	
TWO PLACE DECIMAL ±		Q.A.	
THREE PLACE DECIMAL ±		COMMENTS:	
INTERPRET GEOMETRIC TOLERANCING PER:			
MATERIAL			
FINISH			
NEXT ASSY	USED ON		
APPLICATION	DO NOT SCALE DRAWING		

MYRRA SAS		
TITLE: One Output Regulated 47123 data sheet		
SIZE	DWG. NO.	REV
<b>B</b>	47123	
SCALE: 1:1	WEIGHT:	SHEET 1 OF 1

8 7 6 5 4 3 2 1

8 7 6 5 4 3 2 1

D  
C  
B  
A



ONE OUPUT REGULATED SERIES	
MAIN INPUT VOLTAGE	100 up to 240VAC
INPUT VOLTAGE LIMITS	85 up to 265VAC
FREQUENCY	47 up to 440Hz
OUTPUT VOLTAGE	See table
POWER	See table
AMBIENT TEMPERATURE	See table
TEMPERATURE CLASS	Class B (130°C)
STORAGE TEMPERATURE	-40°C up to 85°C
OUTPUT VOLTAGE ACCURACY (100% LOAD)	± 2%
LINE OUTPUT VOLTAGE VARIATION	± 3%
LOAD OUPUT VOLTAGE VARIATION	± 0,5%
NO LOAD INPUT POWER	< 200mWatts
INPUT TO OUTPUT DIELECTRIC STRENGHT	4KVAC

- INCORPORATED FUSE RESISTOR INPUT PROTECTION
- SHORT CIRCUIT PROTECTION WHEN FAULT CONDITION
- AUTOMATIC RESTART WHEN FAULT CONDITION REMOVED
- AUTOMATIC THERMAL SHUTDOWN

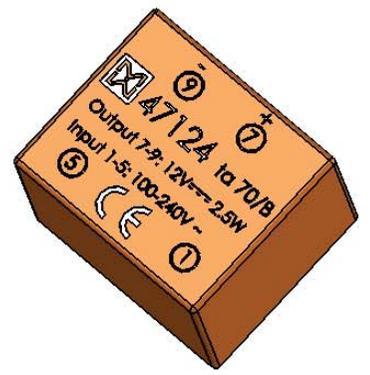
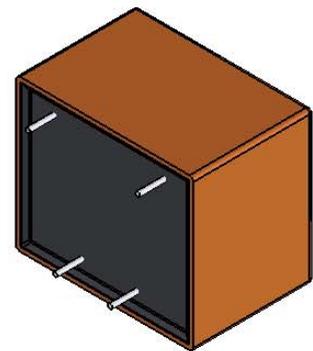
APPROVALS

EN61558-1
EN61558-2-16
EN60335
EN60925-2-11
UL60950 (UL+CUL)
CE

EMC CERTIFICATION

EMISSION	
EN55022	
EN55014-1	
IMMUNITY	
EN55024	
EN55014-2	
IEC61000-4-4	
IEC61000-4-5	

P/N	Output Voltage	Power	Efficiency %	Ambient (ta)
47124	12VDC	2,5W	74%	70°C



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DIMENSIONS ARE IN MM		DRAWN	JPM 14/09/12
TOLERANCES:		CHECKED	
FRACTIONAL ±		ENG APPR.	
ANGULAR: MACH ± BEND ±		MFG APPR.	
TWO PLACE DECIMAL ±		Q.A.	
THREE PLACE DECIMAL ±		COMMENTS:	
INTERPRET GEOMETRIC TOLERANCING PER:			
MATERIAL			
FINISH			
NEXT ASSY	USED ON		
APPLICATION	DO NOT SCALE DRAWING		

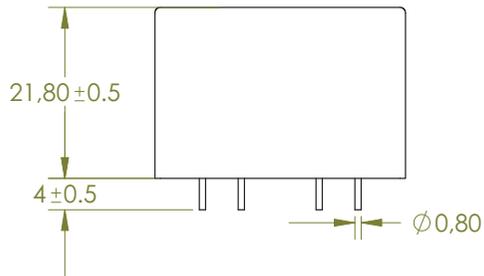
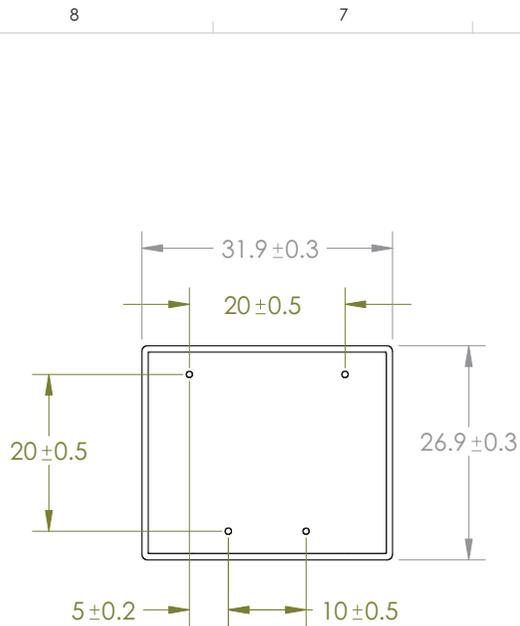
**MYRRA SAS**

TITLE:  
**One Output Regulated**  
**47124**  
**data sheet**

SIZE DWG. NO. REV  
**B** **47124**

SCALE: 1:1 WEIGHT: SHEET 1 OF 1

8 7 6 5 4 3 2 1



ONE OUPUT REGULATED SERIES	
MAIN INPUT VOLTAGE	100 up to 240VAC
INPUT VOLTAGE LIMITS	85 up to 265VAC
FREQUENCY	47 up to 440Hz
OUTPUT VOLTAGE	See table
POWER	See table
AMBIENT TEMPERATURE	See table
TEMPERATURE CLASS	Class B (130°C)
STORAGE TEMPERATURE	-40°C up to 85°C
OUTPUT VOLTAGE ACCURACY (100% LOAD)	± 2%
LINE OUTPUT VOLTAGE VARIATION	± 3%
LOAD OUPUT VOLTAGE VARIATION	± 0,5%
NO LOAD INPUT POWER	< 200mWatts
INPUT TO OUTPUT DIELECTRIC STRENGHT	4KVAC

INCORPORATED FUSE RESISTOR INPUT PROTECTION
SHORT CIRCUIT PROTECTION WHEN FAULT CONDITION
AUTOMATIC RESTART WHEN FAULT CONDITION REMOVED
AUTOMATIC THERMAL SHUTDOWN

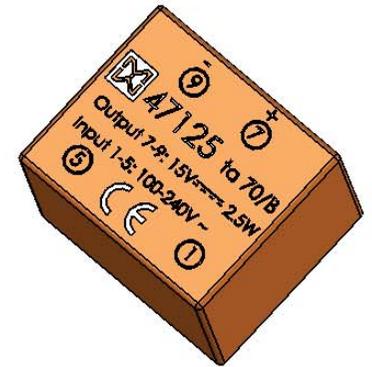
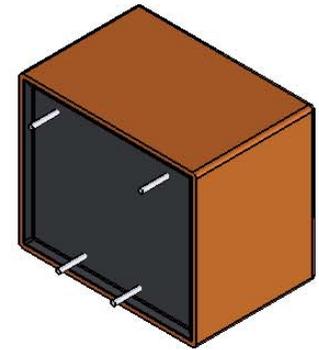
**APPROVALS**

EN61558-1
EN61558-2-16
EN60335
EN60925-2-11
UL60950 (UL+CUL)
CE

P/N	Output Voltage	Power	Efficiency %	Ambient (ta)
47125	15VDC	2,5W	75%	70°C

**EMC CERTIFICATION**

<b>EMISSION</b>	
EN55022	
EN55014-1	
<b>IMMUNITY</b>	
EN55024	
EN55014-2	
IEC61000-4-4	
IEC61000-4-5	



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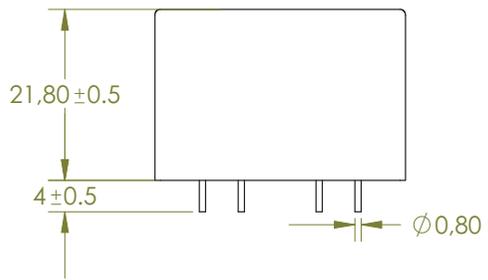
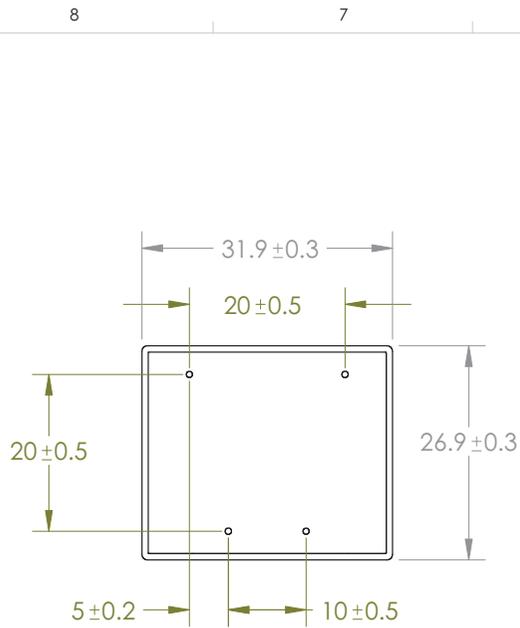
UNLESS OTHERWISE SPECIFIED:		NAME	DATE
DIMENSIONS ARE IN MM	DRAWN	JPM	14/09/12
TOLERANCES:	CHECKED		
FRACTIONAL ±	ENG APPR.		
ANGULAR: MACH ± BEND ±	MFG APPR.		
TWO PLACE DECIMAL ±	Q.A.		
THREE PLACE DECIMAL ±	COMMENTS:		
INTERPRET GEOMETRIC TOLERANCING PER:			
MATERIAL			
FINISH			
NEXT ASSY	USED ON		
APPLICATION	DO NOT SCALE DRAWING		

**MYRRA SAS**

TITLE:  
**One Output Regulated**  
**47125**  
 data sheet

SIZE	DWG. NO.	REV
<b>B</b>	<b>47125</b>	

SCALE: 1:1 WEIGHT: SHEET 1 OF 1



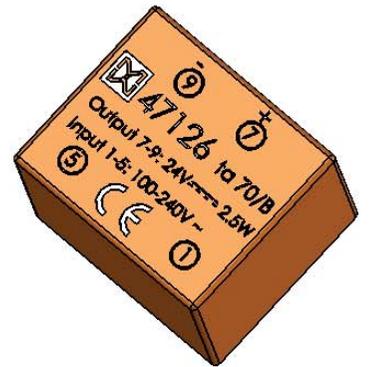
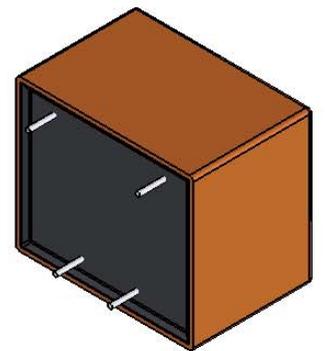
ONE OUPUT REGULATED SERIES	
MAIN INPUT VOLTAGE	100 up to 240VAC
INPUT VOLTAGE LIMITS	85 up to 265VAC
FREQUENCY	47 up to 440Hz
OUTPUT VOLTAGE	See table
POWER	See table
AMBIENT TEMPERATURE	See table
TEMPERATURE CLASS	Class B (130°C)
STORAGE TEMPERATURE	-40°C up to 85°C
OUTPUT VOLTAGE ACCURACY (100% LOAD)	± 2%
LINE OUTPUT VOLTAGE VARIATION	± 3%
LOAD OUPUT VOLTAGE VARIATION	± 0,5%
NO LOAD INPUT POWER	< 200mWatts
INPUT TO OUTPUT DIELECTRIC STRENGHT	4KVAC

- INCORPORATED FUSE RESISTOR INPUT PROTECTION
- SHORT CIRCUIT PROTECTION WHEN FAULT CONDITION
- AUTOMATIC RESTART WHEN FAULT CONDITION REMOVED
- AUTOMATIC THERMAL SHUTDOWN

APPROVALS	
EN61558-1	
EN61558-2-16	
EN60335	
EN60925-2-11	
UL60950 (UL+CUL)	
CE	

P/N	Output Voltage	Power	Efficiency %	Ambient (ta)
47126	24VDC	2,5W	77%	70°C

EMC CERTIFICATION	
EMISSION	
EN55022	
EN55014-1	
IMMUNITY	
EN55024	
EN55014-2	
IEC61000-4-4	
IEC61000-4-5	



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UNLESS OTHERWISE SPECIFIED:		NAME	DATE
DRAWN	JPM	14/09/12	
CHECKED			
ENG APPR.			
MFG APPR.			
Q.A.			
COMMENTS:			
FINISH			
APPLICATION	DO NOT SCALE DRAWING		

**MYRRA SAS**

TITLE:  
**One Output Regulated**  
 47126  
 data sheet

SIZE DWG. NO. REV  
**B** 47126

SCALE: 1:1 WEIGHT: SHEET 1 OF 1

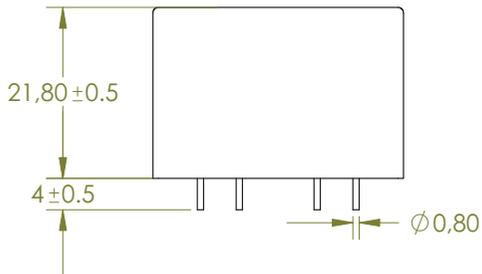
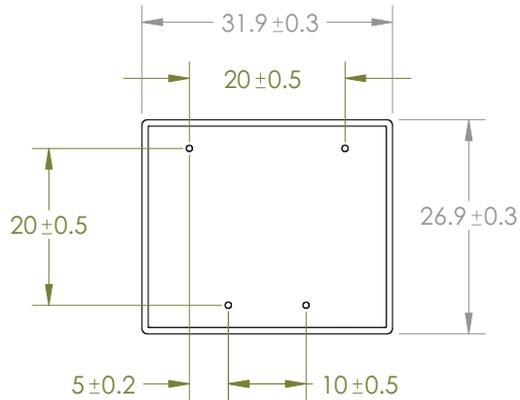
8 7 6 5 4 3 2 1

D

C

B

A



ONE OUPUT REGULATED SERIES	
MAIN INPUT VOLTAGE	100 up to 240VAC
INPUT VOLTAGE LIMITS	85 up to 265VAC
FREQUENCY	47 up to 440Hz
OUTPUT VOLTAGE	See table
POWER	See table
AMBIENT TEMPERATURE	See table
TEMPERATURE CLASS	Class B (130°C)
STORAGE TEMPERATURE	-40°C up to 85°C
OUTPUT VOLTAGE ACCURACY (100% LOAD)	± 2%
LINE OUTPUT VOLTAGE VARIATION	± 3%
LOAD OUPUT VOLTAGE VARIATION	± 0,5%
NO LOAD INPUT POWER	< 200mWatts
INPUT TO OUTPUT DIELECTRIC STRENGHT	4KVAC

INCORPORATED FUSE RESISTOR INPUT PROTECTION
SHORT CIRCUIT PROTECTION WHEN FAULT CONDITION
AUTOMATIC RESTART WHEN FAULT CONDITION REMOVED
AUTOMATIC THERMAL SHUTDOWN

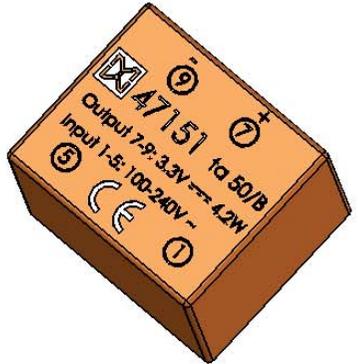
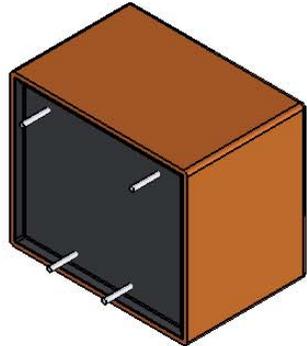
APPROVALS

EN61558-1
EN61558-2-16
EN60335
EN60925-2-11
UL60950 (UL+CUL)
CE

EMC CERTIFICATION

EMISSION	
EN55022	
EN55014-1	
IMMUNITY	
EN55024	
EN55014-2	
IEC61000-4-4	
IEC61000-4-5	

P/N	Output Voltage	Power	Efficiency %	Ambient (ta)
47151	3,3VDC	4,2W	65%	50°C



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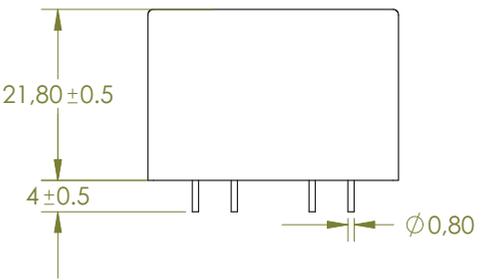
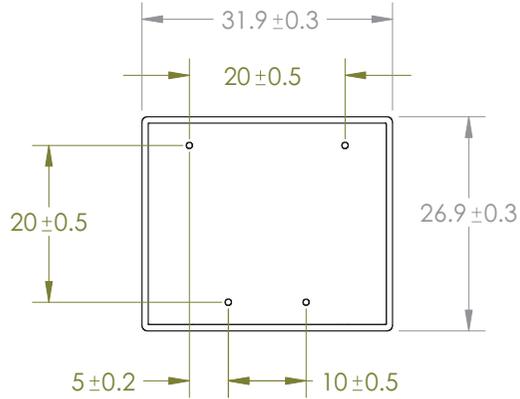
UNLESS OTHERWISE SPECIFIED:		NAME	DATE
DIMENSIONS ARE IN MM		DRAWN	JPM 14/09/12
TOLERANCES:		CHECKED	
FRACTIONAL ±		ENG APPR.	
ANGULAR: MACH ± BEND ±		MFG APPR.	
TWO PLACE DECIMAL ±		Q.A.	
THREE PLACE DECIMAL ±		COMMENTS:	
INTERPRET GEOMETRIC TOLERANCING PER:			
MATERIAL			
FINISH			
NEXT ASSY	USED ON		
APPLICATION	DO NOT SCALE DRAWING		

<b>MYRRA SAS</b>		
TITLE: One Output Regulated 47151 data sheet		
SIZE	DWG. NO.	REV
<b>B</b>	<b>47151</b>	
SCALE: 1:1	WEIGHT:	SHEET 1 OF 1

8 7 6 5 4 3 2 1

8 7 6 5 4 3 2 1

D  
C  
B  
A



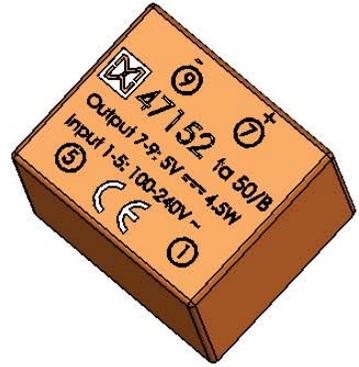
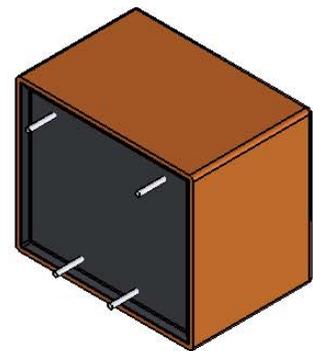
ONE OUPUT REGULATED SERIES	
MAIN INPUT VOLTAGE	100 up to 240VAC
INPUT VOLTAGE LIMITS	85 up to 265VAC
FREQUENCY	47 up to 440Hz
OUTPUT VOLTAGE	See table
POWER	See table
AMBIENT TEMPERATURE	See table
TEMPERATURE CLASS	Class B (130°C)
STORAGE TEMPERATURE	-40°C up to 85°C
OUTPUT VOLTAGE ACCURACY (100% LOAD)	± 2%
LINE OUTPUT VOLTAGE VARIATION	± 3%
LOAD OUPUT VOLTAGE VARIATION	± 0,5%
NO LOAD INPUT POWER	< 200mWatts
INPUT TO OUTPUT DIELECTRIC STRENGHT	4KVAC

INCORPORATED FUSE RESISTOR INPUT PROTECTION
SHORT CIRCUIT PROTECTION WHEN FAULT CONDITION
AUTOMATIC RESTART WHEN FAULT CONDITION REMOVED
AUTOMATIC THERMAL SHUTDOWN

APPROVALS	
EN61558-1	
EN61558-2-16	
EN60335	
EN60925-2-11	
UL60950 (UL+CUL)	
CE	

P/N	Output Voltage	Power	Efficiency %	Ambient (ta)
47152	5VDC	5W	68%	50°C

EMC CERTIFICATION	
EMISSION	
EN55022	
EN55014-1	
IMMUNITY	
EN55024	
EN55014-2	
IEC61000-4-4	
IEC61000-4-5	



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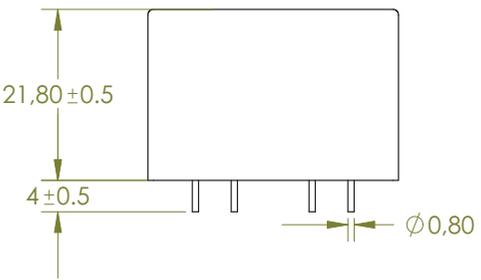
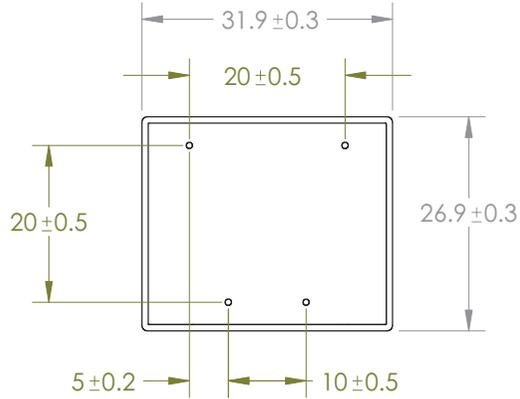
UNLESS OTHERWISE SPECIFIED:		NAME	DATE
DIMENSIONS ARE IN MM		DRAWN	JPM 14/09/12
TOLERANCES:		CHECKED	
FRACTIONAL ±		ENG APPR.	
ANGULAR: MACH ± BEND ±		MFG APPR.	
TWO PLACE DECIMAL ±		Q.A.	
THREE PLACE DECIMAL ±		COMMENTS:	
INTERPRET GEOMETRIC TOLERANCING PER:			
MATERIAL			
FINISH			
NEXT ASSY	USED ON		
APPLICATION	DO NOT SCALE DRAWING		

<b>MYRRA SAS</b>		
TITLE: One Output Regulated 47152 data sheet		
SIZE	DWG. NO.	REV
<b>B</b>	<b>47152</b>	
SCALE: 1:1	WEIGHT:	SHEET 1 OF 1

8 7 6 5 4 3 2 1

8 7 6 5 4 3 2 1

D C B A



ONE OUPUT REGULATED SERIES	
MAIN INPUT VOLTAGE	100 up to 240VAC
INPUT VOLTAGE LIMITS	85 up to 265VAC
FREQUENCY	47 up to 440Hz
OUTPUT VOLTAGE	See table
POWER	See table
AMBIENT TEMPERATURE	See table
TEMPERATURE CLASS	Class B (130°C)
STORAGE TEMPERATURE	-40°C up to 85°C
OUTPUT VOLTAGE ACCURACY (100% LOAD)	± 2%
LINE OUTPUT VOLTAGE VARIATION	± 3%
LOAD OUPUT VOLTAGE VARIATION	± 0,5%
NO LOAD INPUT POWER	< 200mWatts
INPUT TO OUTPUT DIELECTRIC STRENGHT	4KVAC

- INCORPORATED FUSE RESISTOR INPUT PROTECTION
- SHORT CIRCUIT PROTECTION WHEN FAULT CONDITION
- AUTOMATIC RESTART WHEN FAULT CONDITION REMOVED
- AUTOMATIC THERMAL SHUTDOWN

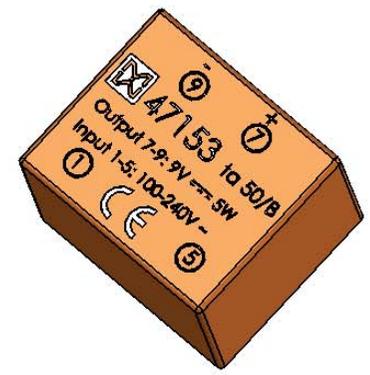
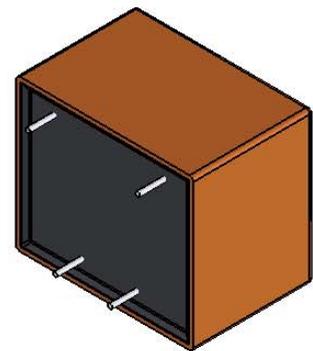
APPROVALS

EN61558-1
EN61558-2-16
EN60335
EN60925-2-11
UL60950 (UL+CUL)
CE

EMC CERTIFICATION

EMISSION	
EN55022	
EN55014-1	
IMMUNITY	
EN55024	
EN55014-2	
IEC61000-4-4	
IEC61000-4-5	

P/N	Output Voltage	Power	Efficiency %	Ambient (ta)
47153	9VDC	5W	72%	50°C



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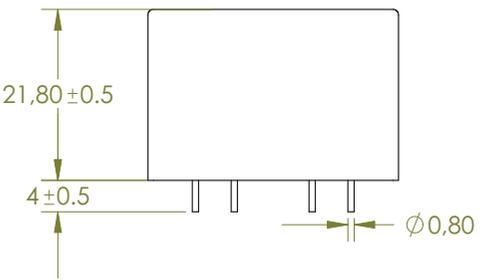
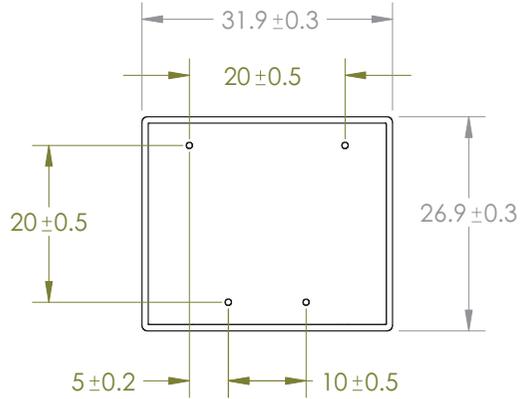
UNLESS OTHERWISE SPECIFIED:		NAME	DATE
DIMENSIONS ARE IN MM		DRAWN	JPM 14/09/12
TOLERANCES:		CHECKED	
FRACTIONAL ±		ENG APPR.	
ANGULAR: MACH ± BEND ±		MFG APPR.	
TWO PLACE DECIMAL ±		Q.A.	
THREE PLACE DECIMAL ±		COMMENTS:	
INTERPRET GEOMETRIC TOLERANCING PER:			
MATERIAL			
FINISH			
NEXT ASSY	USED ON		
APPLICATION	DO NOT SCALE DRAWING		

<b>MYRRA SAS</b>		
TITLE: One Output Regulated 47153 data sheet		
SIZE	DWG. NO.	REV
<b>B</b>	<b>47153</b>	
SCALE: 1:1	WEIGHT:	SHEET 1 OF 1

8 7 6 5 4 3 2 1

8 7 6 5 4 3 2 1

D C B A



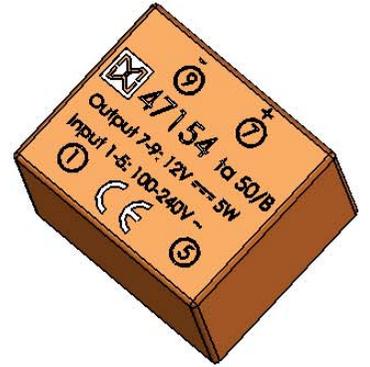
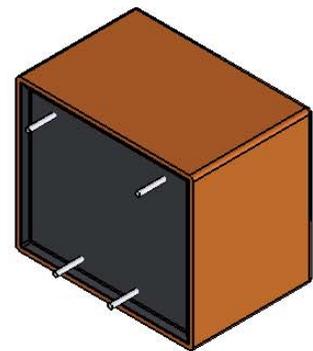
ONE OUPUT REGULATED SERIES	
MAIN INPUT VOLTAGE	100 up to 240VAC
INPUT VOLTAGE LIMITS	85 up to 265VAC
FREQUENCY	47 up to 440Hz
OUTPUT VOLTAGE	See table
POWER	See table
AMBIENT TEMPERATURE	See table
TEMPERATURE CLASS	Class B (130°C)
STORAGE TEMPERATURE	-40°C up to 85°C
OUTPUT VOLTAGE ACCURACY (100% LOAD)	± 2%
LINE OUTPUT VOLTAGE VARIATION	± 3%
LOAD OUPUT VOLTAGE VARIATION	± 0,5%
NO LOAD INPUT POWER	< 200mWatts
INPUT TO OUTPUT DIELECTRIC STRENGHT	4KVAC

INCORPORATED FUSE RESISTOR INPUT PROTECTION
SHORT CIRCUIT PROTECTION WHEN FAULT CONDITION
AUTOMATIC RESTART WHEN FAULT CONDITION REMOVED
AUTOMATIC THERMAL SHUTDOWN

APPROVALS	
EN61558-1	
EN61558-2-16	
EN60335	
EN60925-2-11	
UL60950 (UL+CUL)	
CE	

P/N	Output Voltage	Power	Efficiency %	Ambient (ta)
47154	12VDC	5W	75%	50°C

EMC CERTIFICATION	
EMISSION	
EN55022	
EN55014-1	
IMMUNITY	
EN55024	
EN55014-2	
IEC61000-4-4	
IEC61000-4-5	



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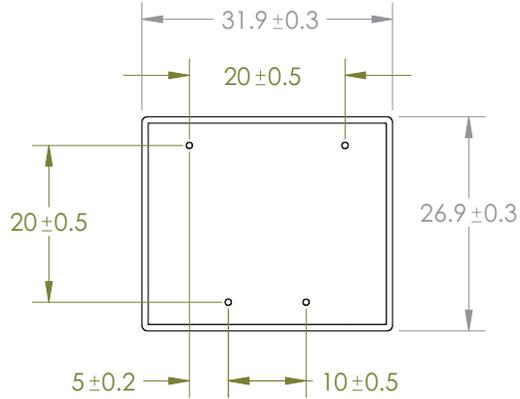
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TOLERANCES:		CHECKED	
FRACTIONAL ±		ENG APPR.	
ANGULAR: MACH ± BEND ±		MFG APPR.	
TWO PLACE DECIMAL ±		Q.A.	
THREE PLACE DECIMAL ±		COMMENTS:	
INTERPRET GEOMETRIC TOLERANCING PER:			
MATERIAL			
FINISH			
NEXT ASSY	USED ON		
APPLICATION	DO NOT SCALE DRAWING		

MYRRA SAS		
TITLE: One Output Regulated 47154 data sheet		
SIZE	DWG. NO.	REV
<b>B</b>	<b>47154</b>	
SCALE: 1:1	WEIGHT:	SHEET 1 OF 1

8 7 6 5 4 3 2 1

8 7 6 5 4 3 2 1

D  
C  
B  
A



ONE OUPUT REGULATED SERIES	
MAIN INPUT VOLTAGE	100 up to 240VAC
INPUT VOLTAGE LIMITS	85 up to 265VAC
FREQUENCY	47 up to 440Hz
OUTPUT VOLTAGE	See table
POWER	See table
AMBIENT TEMPERATURE	See table
TEMPERATURE CLASS	Class B (130°C)
STORAGE TEMPERATURE	-40°C up to 85°C
OUTPUT VOLTAGE ACCURACY (100% LOAD)	± 2%
LINE OUTPUT VOLTAGE VARIATION	± 3%
LOAD OUPUT VOLTAGE VARIATION	± 0,5%
NO LOAD INPUT POWER	< 200mWatts
INPUT TO OUTPUT DIELECTRIC STRENGHT	4KVAC

- INCORPORATED FUSE RESISTOR INPUT PROTECTION
- SHORT CIRCUIT PROTECTION WHEN FAULT CONDITION
- AUTOMATIC RESTART WHEN FAULT CONDITION REMOVED
- AUTOMATIC THERMAL SHUTDOWN

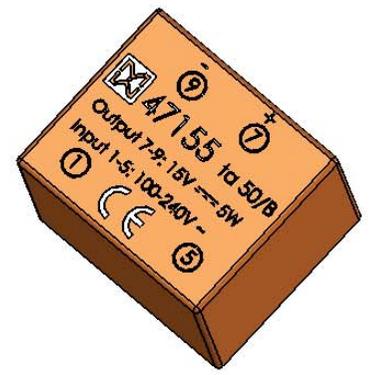
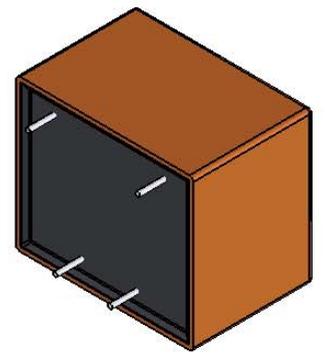
APPROVALS

EN61558-1
EN61558-2-16
EN60335
EN60925-2-11
UL60950 (UL+CUL)
CE

P/N	Output Voltage	Power	Efficiency %	Ambient (ta)
47155	15VDC	5W	76%	50°C

EMC CERTIFICATION

EMISSION	
EN55022	
EN55014-1	
IMMUNITY	
EN55024	
EN55014-2	
IEC61000-4-4	
IEC61000-4-5	



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ANGULAR: MACH ± BEND ±		MFG APPR.	
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THREE PLACE DECIMAL ±		COMMENTS:	
INTERPRET GEOMETRIC TOLERANCING PER:			
MATERIAL			
FINISH			
NEXT ASSY	USED ON		
APPLICATION	DO NOT SCALE DRAWING		

**MYRRA SAS**

TITLE:  
**One Output Regulated**  
**47155**  
**data sheet**

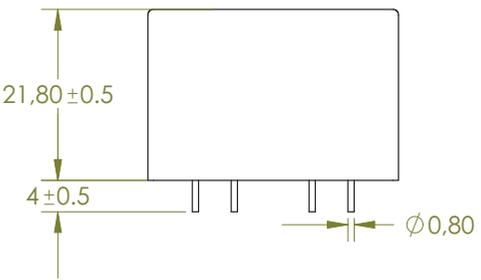
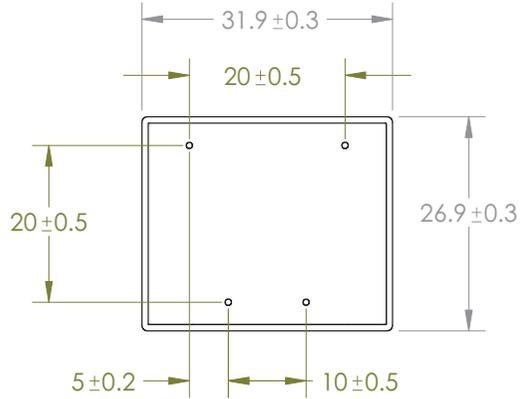
SIZE DWG. NO. REV  
**B 47155**

SCALE: 1:1 WEIGHT: SHEET 1 OF 1

8 7 6 5 4 3 2 1

8 7 6 5 4 3 2 1

D C B A



ONE OUPUT REGULATED SERIES	
MAIN INPUT VOLTAGE	100 up to 240VAC
INPUT VOLTAGE LIMITS	85 up to 265VAC
FREQUENCY	47 up to 440Hz
OUTPUT VOLTAGE	See table
POWER	See table
AMBIENT TEMPERATURE	See table
TEMPERATURE CLASS	Class B (130°C)
STORAGE TEMPERATURE	-40°C up to 85°C
OUTPUT VOLTAGE ACCURACY (100% LOAD)	± 2%
LINE OUTPUT VOLTAGE VARIATION	± 3%
LOAD OUPUT VOLTAGE VARIATION	± 0,5%
NO LOAD INPUT POWER	< 200mWatts
INPUT TO OUTPUT DIELECTRIC STRENGHT	4KVAC

INCORPORATED FUSE RESISTOR INPUT PROTECTION
SHORT CIRCUIT PROTECTION WHEN FAULT CONDITION
AUTOMATIC RESTART WHEN FAULT CONDITION REMOVED
AUTOMATIC THERMAL SHUTDOWN

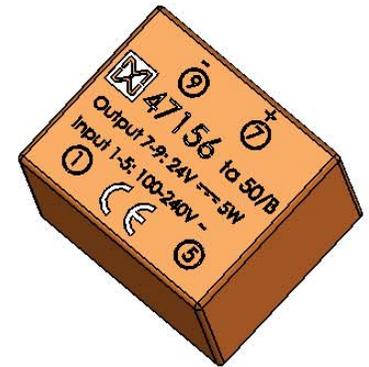
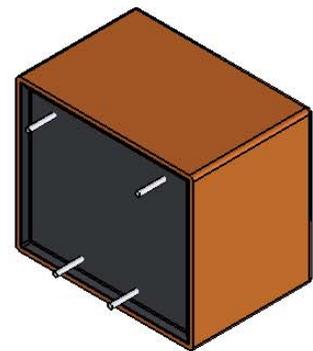
**APPROVALS**

EN61558-1
EN61558-2-16
EN60335
EN60925-2-11
UL60950 (UL+CUL)
CE

**EMC CERTIFICATION**

<b>EMISSION</b>
EN55022
EN55014-1
<b>IMMUNITY</b>
EN55024
EN55014-2
IEC61000-4-4
IEC61000-4-5

P/N	Output Voltage	Power	Efficiency %	Ambient (ta)
47156	24VDC	5W	79%	50°C



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ANGULAR: MACH ± BEND ±		MFG APPR.	
TWO PLACE DECIMAL ±		Q.A.	
THREE PLACE DECIMAL ±		COMMENTS:	
INTERPRET GEOMETRIC TOLERANCING PER:			
MATERIAL			
FINISH			
NEXT ASSY	USED ON		
APPLICATION	DO NOT SCALE DRAWING		

**MYRRA SAS**

**One Output Regulated**  
**47156**  
**data sheet**

SIZE DWG. NO. REV  
**B** **47156**

SCALE: 1:1 WEIGHT: SHEET 1 OF 1

8 7 6 5 4 3 2 1