

厦门赛特勒磁电有限公司/ Xiamen Zettler Magnetics Co., Ltd.

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承认书/ Specification for approval

客户名称/ Customer: _____

产品类型/Description: Sealed transformer

产品品名/ZETTLER p/n: BV482S12100

客户品名/Customer p/n: _____

版本标识/ Revision: A0

页码标识/Page No. : page 1 of 3

编制日期/Draft date : 2012-7-16

编制/Drafted	审核/Checked	批准/Approved
<i>Linda</i>	<i>Janise</i>	<i>Yehua</i>

客户承认/Approved by Customer : _____

友情提示:请在签字确认后,按封面的传真号码回传给赛特勒磁电有限公司.如无回传,则视为默认,后续的相关订单将以按本承认书的规定为技术要求.

Friendly Reminder: Please help to sign this Spec when approve , and fax to our company .

Or else, we will consider you have accepted it and make future order based on this Spec .



版本/Rev.	日期/Date	变更内容描述/Description	承认/Approved

承认书 / SPECIFICATIONS FOR APPROVAL

CUSTOMER:

ZETTLER P/N:BV482S12100

Customer p/n:

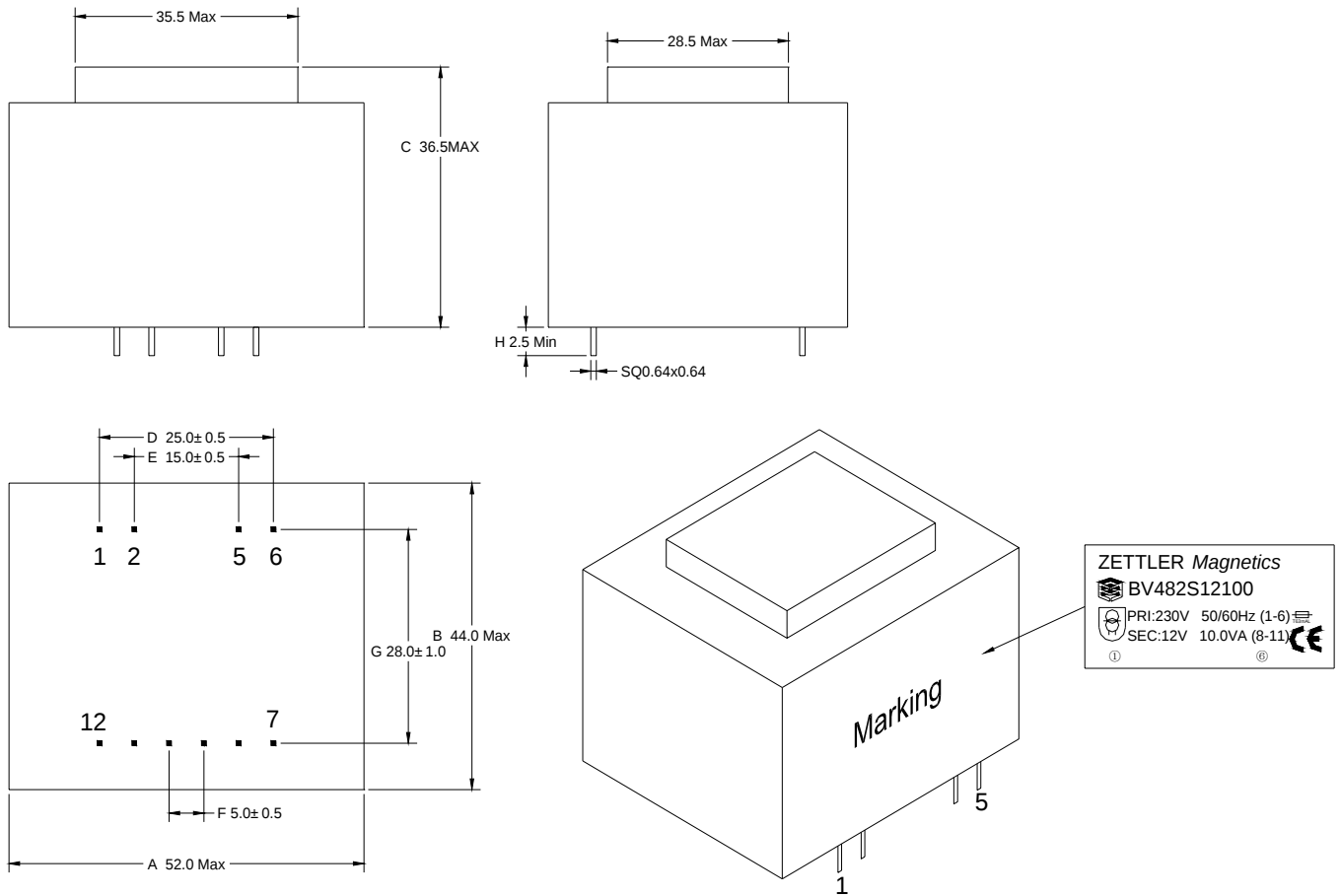
DATE: 2012-7-16

VER.:A0

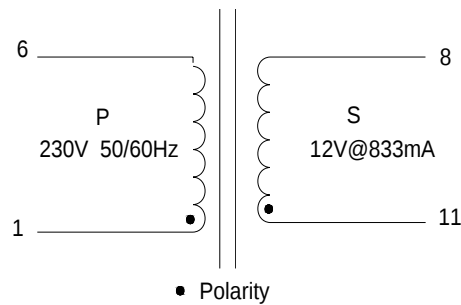
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1.OUTLINE DRAWING(外形图):

UNIT(单位): mm



2.SCHEMATIC(原理图):



3.ELECTRICAL SPECIFICATION(电气特性测试):

ITEM 项目	RESISTANCE 直流电阻 (Ω)		EXCITATION CURRENT 空载电流 (mA)	LOSS POWER 空载损耗 (W)	OUTPUT VOLTAGE 输出电压 (VAC)		INSULATION RESISTANCE 绝缘阻抗	HI-POT VOLTAGE 耐压
CONDITION 测试条件	(25℃)		Input: 230V 50Hz	Input: 230V 50Hz	Input(输入):230V 50Hz		DC 500V /1min	1mA/1S 50Hz
TERMINAL 端子	1--6	8--11	1--6	1--6	8--11		P--S	P--S
					0mA	833mA		
STANDARD 要求	375±15%	1.42±20%	40.0 Max	2.0 Max	15.5 Max	12±10%	100MΩ Min	4200V

测试报告 / TEST REPORT (QC)

CUSTOMER:

ZETTLER P/N:BV482S12100

Customer p/n:

DATE: 2012-7-16

VER.:A0

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1.DIMENSION TEST(尺寸)

DIMENTION 尺寸	A	B	C	D	E	F	G	H	H
STANDARD 要求	52.0 Max	44.0 Max	36.5 Max	25.0±0.5	15.0±0.5	5.0±0.5	28.0±1.0	2.5 Min	SQ:0.64*0.64
1									
2									
3									
4									
5									
JUDGE 判定									

2.ELECTRICAL SPECIFICATION TEST(电性能)

ITEM 项目	RESISTANCE 直流电阻 (Ω)		EXCITATION CURRENT 空载电流 (mA)	LOSS POWER 空载损耗 (W)	OUTPUT VOLTAGE 输出电压 (VAC)		INSULATION RESISTANCE 绝缘阻抗	HI-POT VOLTAGE 耐压
CONDITION 测试条件	(25℃)		Input: 230V 50Hz	Input: 230V 50Hz	Input(输入):230V 50Hz		DC 500V /1min	1mA/1S 50Hz
TERMINAL 端子	1--6	8--11	1--6	1--6	8--11		P--S	P--S
					0mA	833mA		
STANDARD 要求	375±15%	1.42±20%	40.0 Max	2.0 Max	15.5 Max	12±10%	100MΩ Min	4200V
1								
2								
3								
4								
5								
JUDGE 判定								

TESTED BY

CHECKED BY

APPROVED BY