

Pronto-7  
Masimo Corporation  
40 Parker  
Irvine, CA 92618 USA

5V DC, 3A MAX

FCC ID: X44-PRONT07

IC ID: 7362C-PRONT07



US



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IPX1

Rx Only

CONFORMS TO UL STD 60601-1 AND  
CERTIFIED TO CAN/CSA STD C22.2 NO. 601.1



32e2 3000 0000 4d16

2009

REVISIONS				
Doc #	REV.	DESCRIPTION	DATE	Engineer/ Designer
LAB-1010	A	Initial Release Prototype Masimo Labs	2009.08.03	Terry Dinoff
LAB-1010	B	Initial Build	2009.11.03	Greg A. Olsen
LAB-1010	C	Rearrange placement and icon sizes to add FCC and IC ID numbers	2010.01.20	Greg A. Olsen

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	DIMENSIONS ARE IN MILLIMETER			DRAWN		2010.01.20	
	TOLERANCES:			CHECKED		Greg A. Olsen	
	FRACTIONAL ±			ENG. APPR.			
	ANGULAR MATCH ± BEND ±			TWO PLACE DECIMAL ±			
	THREE PLACE DECIMAL ±			MFG. APPR.			
	OTHER COMMENTS:			QA			
	POLYMERIZATION:			COMMENTS:			
	DUTILITY: 5007-35-1-007 8B-35V			2 colors 2 matches w/o varnish			
	VALMET/MATL. LEXA			black/black;			
P/N	Matte black			PMSU-357/cool grey;			
	DO NOT SCALE DRAWING			PMSU-7			
				TITLE:		Device Label Proto-7	
				SIZE	DWG. NO.	REV	
				A	LAB-1010	C	
				SCALE 1:1	WEIGHT:	SHEET 2 of 2	