

REV.	BRIEF DESCRIPTION OF CHANGE	ECO	DATE	BY	APPR.
X1	Create new artwork	38052	5/00	RT	VC
X2	Revise FCC statement & ID #s, add Product of USA.	xxxxx	11/00	JK	VC



PSC INC.
959 Terry Street
Eugene, OR 97402 U.S.A.

ACN
N263



This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference, including interference that may cause undesired operation.

Applicable patents are listed on label inside handheld unit.

Product of USA

CE 0122

FCC ID: 09NPWRSCAN-BS
CanadaXXXXXXXXXX

MODEL: PowerScan RF Base Station
CLASS No.
SERIAL No.
FREQ:

Use ONLY PSC
AC/DC Power Supply

— — — Input: +6.5V to +14V
— — — Power: 13.9 Watts (max)

PSC		PSC Scanning, Inc. 959 TERRY STREET EUGENE, OREGON 97402-9120															
	NAME	DATE	THE INFORMATION CONTAINED HEREIN IS PROPRIETARY DATA OF PSC SCANNING, INC. AND IS NOT TO BE DISCLOSED IN WHOLE OR IN PART, FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT IS SUBMITTED, EXCEPT AS AUTHORIZED IN WRITING BY PSC SCANNING, INC.														
DFTS.	V CoX	5/24/00															
CHK.			DIMENSIONING AND TOLERANCING PER ANSI Y14.5M-1982 UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES														
ENG.			TOLERANCES, UNLESS OTHERWISE SPECIFIED:														
MFG.			<table> <tr> <td>.X</td> <td>±</td> <td>mm:</td> <td>±</td> </tr> <tr> <td>.XX</td> <td>±</td> <td>ANGLES:</td> <td>±</td> </tr> <tr> <td>.X XX</td> <td>±</td> <td>SURF. FIN.:</td> <td></td> </tr> </table>			.X	±	mm:	±	.XX	±	ANGLES:	±	.X XX	±	SURF. FIN.:	
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MODEL			Artwork, Label, Base Station S/N, RF Appr'vl, PowerScan RF														
DO NOT SCALE DRAWING		ALL DIMENSIONS INCLUDE APPLIED FINISH		SCALE 1:1	SIZE A	DRAWING NUMBER 6-0647A	SHEET OF 1	REV. X2									