



MODEL: DR4100-

ASSEM: 100-070-107

INPUT: 5-24 VDC 1.2 W MAX-

SERIAL NUMBER: 3XXXXXX -

BAR CODE: SEE NOTES. -

MODEL: DR4100 P

ASSY: 100-070-107 REV: B

INPUT: 5-24 VDC 1.2 W MAX

SUITABLE FOR OUTDOOR USE

-MANUFACTURE CODE: P

-REVISION: B

-DATE CODE: MMDDYYYY

_ADDITIONAL INFORMATION: _SUITABLE FOR OUTDOOR USE.

LABEL MATERIAL: DOC1058

2. LABEL INFORMATION:

MODEL: DR4100

MANUFACTURE CODE: P

DITRON = D, PRIDE INDUSTRIES = P

ASSEMBLY NUMBER: 100-070-107

REVISION: B

CURRENT REVISION OF THE ASSEMBLY IN LETTER FORMAT.

INPUT: 5-24 VDC 1.2 W MAX

SERIAL NUMBER: 3XXXXXX

THE 7 DIGIT SERIAL NUMBER IS CREATED FROM THE BELOW

RANGE IN SEQUENCIAL ORDER. STARTING SERIAL NUMBER: 3000000 ENDING SERIAL NUMBER: 4999999

DATE CODE: MMDDYYYY

THE DATE CODE IS THE DATE OF MANUFACTURE IN MMDDYYYY FORMAT, WHERE MM IS THE 2 DIGIT MONTH, DD

IS THE 2 DIGIT DAY AND YYYY IS THE 4 DIGIT YEAR.

BARCODE: SYMBOLOGY TYPE, CODE 3 OF 9.

INFORMATION CONTAINED IN THE BARCODE IS THE SERIAL

NUMBER.

ADDITIONAL INFORMATION: SUITABLE FOR OUTDOOR USE

MODEL DR4100 P
ASSY 100-070-107 REV B
INPUT 5-24 VDC 1 2 W I AX
SER# 3XXXXXXX MMDDY) X

SUITABLE FOR CUTD, OR USE

FINISHED LABEL EXAMPLE SCALE: 1:1



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DO NOT SCALE DRAWING

	UNLESS OTHERWISE SPECIFIED):	NAME	DATE	Blackboard Inc. Phoenix, Arizona				
	DIMENSIONS ARE IN INCHES DEBURR AND BREAK ALL SHARPS TOLERANCES:	DRAWN	CNC	04/15/2010					
	DECIMALS: X = ± .1 .XX = ± .01 .XXX = ± .005 FRACTIONS: ± 1/64 ANGLULAR: ± .5°	CHECKED			TITLE:				
		ENG APPR.			DR	4100 Feli	Ca+Mag STRIPE DOO	OR READ	ER
	INTERPRET GEOMETRIC ANSI Y14.	5 MFG APPR.			SIZE	DWG. NO.	DD 4400		REV
	MATERIAL N/A	Q.A.			Α		DR4100		C
	FINISH N/A	COMMENTS:			sc	ALE: 3:1		SHEET 3	OF 3