

NOTES:

- 1. All materials RoHS compliant
- Tape over all electrical connections
 Total Panel Thickness (not including screws): 4.5-5.0mm

	FILE DETAILS				SUBSTRATE		HARDWARE		POWER		
							Male 3.5x1.1mm 260mm		Spec. Tolerance: ±10% (Vp,Ip)		
	6W 6V 175x220.5mm								Cell Supplier:Solar World		
	DWG. NO. 6_6_17			220.5 R1	MATERIAL: 3.0mm A	L-Plastic Composite	II Red II	Cell: Efficell M C4 3BB 4.59W			
	DWG. TYPE:				COLOR:		WIRE NO.		Cell Efficie		6
1/-14-			Pı	roduction	Silver	· / Charcoal / Orange	V	Vire 17	MC	12	pcs
Voltaic	SCALE:	UNITS:	TOLERANCE:	SHEET:	COATING:		STRAIN RELIEF:		Voc	7.7	V
Voitaio	1:2.5	MM	±0.1mm	1/1		Urethane		Metal	Vp	6.5	V
	CREAT	ED BY:		DATE: 017/7/20	TAPE:	3mm + 4mm Black	SCREWS: C-MPSCRS028X007	0 1/1/1#	mAsc	990	mA
This document contains proprietary information	REV.	CHANGE			TESTING:		NUTS:	9-KIVI#	mAp	930	mA
and should not be copied or shared without the consent of Voltaic Systems.	1	- "		JC		85*C [-40*F - 185*F]	11010.	None	Wp	6.0	W