

	FILE DETAILS				SUBSTRATE		HARDWARE		POWER		
	ll .				SIZE:		WIRE:		Spec. Tolerance: ±10% (Vp,lp)		
	5146 116		9W 6V 221			221x257mm	4	260mm	Cell Supp	lier:Solar \	Vorld
	DWG. NO. 9 9 221x257 R1			MATERIAL: 3.0mm A	L-Plastic Composite	WIRE COLOR:		Cell: Efficell M C4 3BB 4.59W			
	DWG. TYPE:			COLOR:		WIRE NO.		Cell Efficiency:+19.1%			
Voltaic			Pı	oduction		Silver / Charcoal		Wire 17	MC	12	pcs
	SCALE: UN	NITS:	TOLERANCE:	SHEET:	COATING:		STRAIN RELIEF:		Voc	7.7	V
		MM	±0.1mm	1/1		Urethane		Metal	Vp	6.5	V
	CREATED	BY:	0	DATE:	TAPE:	0	SCREWS:	70 1/14	mAsc	1,520	mA
This document contains proprietary information	DEV CITY	IK		017/7/19		3mm + 4mm Black)/9-KIVI#	mAp	1,420	mA
and should not be copied or shared without the consent of Voltaic Systems.	REV. CHA	ANGE:	DATE:	CHK'D BY: JC	TEMP. RAN -40*C -	GE: 85*C [-40*F - 185*F]	NUTS:	None		9.2	W