

| | FILE DETAILS | | | | SUBSTRATE | | HARDWARE | | POWER | | |
|--|-------------------|---------|----------------------|-----------|------------------------|----------------------|---------------------------------|-------------------------------|-------------------------------|------|-----|
| | PRODUCT NAME: | | | | I I | | WIRE: Male 3.5x1.1mm 260mm | | Spec. Tolerance: ±10% (Vp,Ip) | | |
| | 9W 6V 221x257mm | | | | 221x257mm | | | | Cell Supplier:Solar World | | |
| Voltain Park | DWG. NO. 9 9 2 | | | x257 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% | | |
| | | | Pr | oduction | | Silver / Charcoal | V | Vire 17 | MC | 12 | pcs |
| | SCALE: | UNITS: | TOLERANCE: | SHEET: | COATING: | | STRAIN RELIEF: | | Voc | 7.7 | V |
| | 1:2.5 | MM | ±0.1mm | 1/1 | | Urethane | | Metal | Vp | 6.5 | V |
| | CREATED BY: | | DATE: 2017/7/19 | | TAPE: | 3mm + 4mm Black | SCREWS: C-MPSCRS028X0079-KM# | | mAsc | 1.52 | mA |
| This document contains proprietary information | REV. | CHANGE: | | CHK'D BY: | TEMP. RAN | - | NUTS: | 9-KIVI# | mAp | 1.42 | mA |
| and should not be copied or shared without the consent of Voltaic Systems. | 1 | | | JC | | 85*C [-40*F - 185*F] | | None | Wp | 9.2 | W |