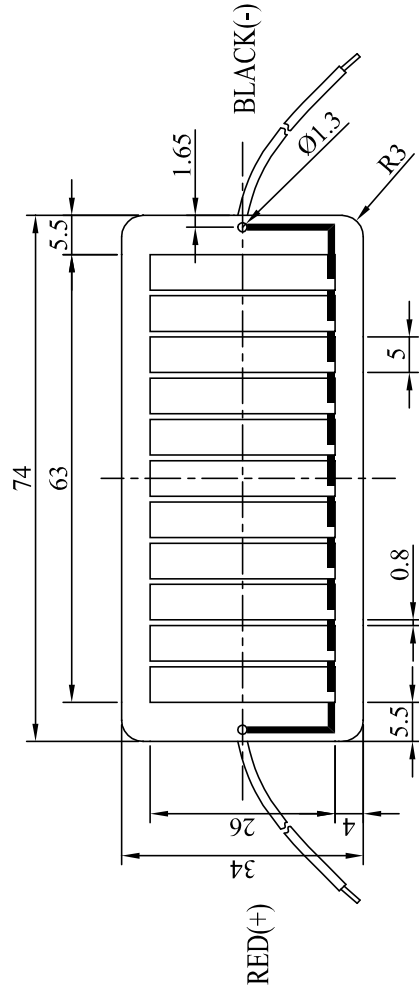


REV#	REVISION DESCRIPTION	DATE	APPROVED	DATE	CALCULATE POLYMER	ACTUAL POLYMER	SHOT TIME	SHOT	APPEED
				23-Apr	3.5mL				



Spe.tolerance:±10%(VP,Ip)	
Cell:SCO6T1560-B0050X0260	
Cell Efficiency:15.6%	
MC	11 / pcs
Voc	6.2 / V
Vp	5.5 / V
mAsc	45 / mA
mAp	41 / mA
Wp	0.2 / W

STUDIO DEL SOLE INC.

CO/CUSTOMER:	DESCRIPTION/PRODUCT:	FILENAME:	DWG. BY:	APP. BY:
	0.2W Solar Panel	PSLM 5.5-41	Peter 15-Jun-2009	
PRODUCT MODEL:	DWG.NO:	CABLE AWG#:	LENGTH:	SCALE:
FP-PNL-X	X REV.01	AWG #28 R/B S-WIRE	200mm	1:1
SUBSTRATE:	SIZE:	COLOR:	UNIT:	
FR4 1.0mm	34X74	BLACK	mm	