

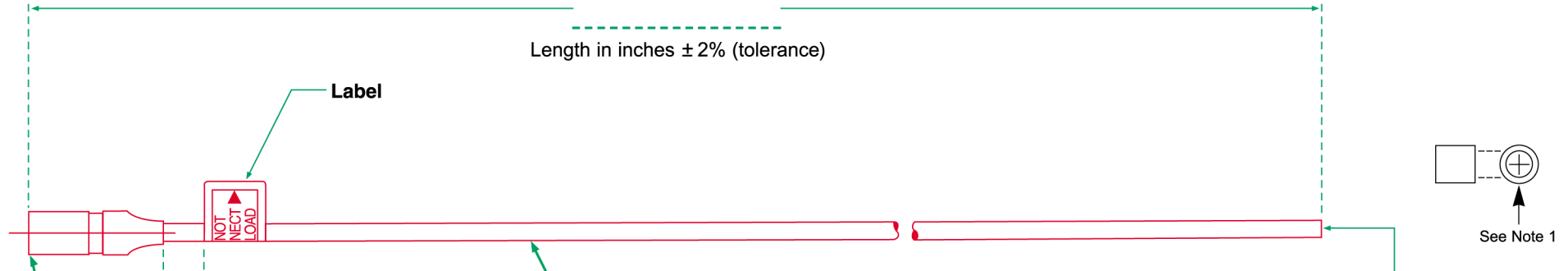
PV Cable Worksheet

REV	DCD No.	BY	DATE
3	Add1 Strip Options	TJS	11-08-01
4	Clerical Clean-Up	TW	03-12-04
5	Added Gen II	SD	10-31-06
6	Added Color & Notes #3	SD	12-15-06
7	Chg. W2 wire to 10AWG	SD	06-26-07

Date: _____

Customer Name: _____

Customer Signature: _____



Connector

- Male Connector 10 AWG (32.0003-UR)
- Female Connector 10 AWG (32.0002-UR)
- Male Connector 12 AWG (32.0001-UR)
- Female Connector 12 AWG (32.0000-UR)
- Male Connector 8 AWG (32.0007-UR)
- Female Connector 8 AWG (32.0006-UR)
- Male Locking 10 AWG (32.0017P0001-UR)
- Female Locking 10 AWG (32.0016P0001-UR)
- Male Locking 12 AWG (32.0015P0001-UR)
- Female Locking 12 AWG (32.0014P0001-UR)

**Cable-Sunlight Resistant
 Type USE-2 or RHH or RHW-2 Single Conductor
 90°C/600V UL/CSA**

- 10 AWG
- 12 AWG
- 8 AWG

- (M) Male Connector
- (F) Female Connector
- Blank = Straight Cut
- 01 Strip Length .250
- 03 Strip Length .500
- 05 Ins. Fork Term. /8 Stud
- 06 Ins. Fork Term. /10 Stud
- 07 Ins. Ring Term. /8 Stud
- 08 Ins. Ring Term. /10 Stud
- CL Customer P/N Label
- A Gen II Connector
- W 90°C UL RHH/RHW-2 2KV CSA RW90 1KV
- W2 UL Listed, TUV Approved, 1000V AC, UL 4703 compliant, 10 AWG WIRE
- Customer Special (Define):

New Part Number Matrix							
SOLAR CABLE	WIRE AWG	COLOR (LEAVE BLANK IF BLACK)	LENGTH (INCHES)	MALE/FEMALE	MALE/FEMALE/BLANK	LABEL	OPTION
SC							

CUSTOMER INTERNAL PART NUMBER

NOTES:

- When a terminal is installed, overall length is measured to the center line point of the terminal ring or fork.
- Please check one block per section.
- New locking connectors do not need UL label.