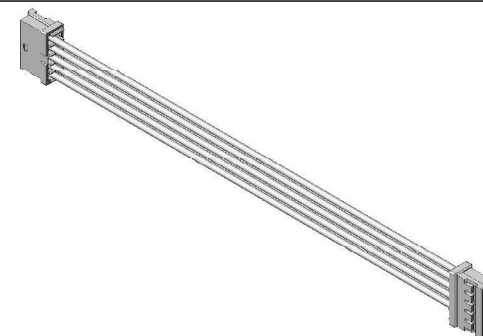


NOTES: UNLESS OTHERWISE SPECIFIED.

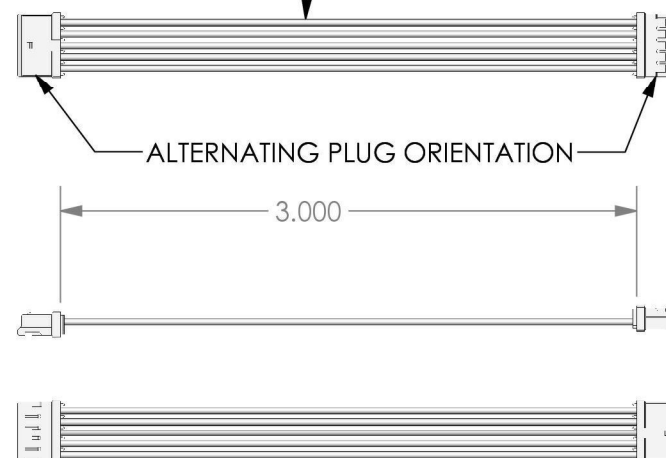
- 26 AWG, UL-1061 OR EQUIVALENT
- WIRE LENGTH TOLERANCE:

LENGTH	TOLERANCE
< 12"	+/- .25
12"-24"	+/- .50
25"-48"	+/- .75
>48"	+/- 1.00
- ALL CONNECTIONS SHALL MEET OR EXCEED PULL TEST PER UL486A:

WIRE SIZE (AWG)	MIN. TENSILE STRENGTH (LBS.)
22	8
18	20
16	30
14	50
12	70
10	80
- ANY DEVIATIONS FROM SPECIFIED WIRE AND CONNECTOR TYPES SHALL BE PRE-APPROVED BY SST ENGINEERING.
- WIRE LABELS MAY BE STAMPED ON WIRE OR ADHESIVE TYPE. WIRE LABELS TO BE LOCATED AS CLOSE TO CONNECTION AS PRACTICAL. WIRE LABELS LOCATED ON BLUNT CUT ENDS SHALL BE 1.25" FROM END.



26 AWG STRANDED
HIGH FLEXIBILITY (STRAND COUNT)
UV RESISTANT



ITEM NO.	PART NUMBER	QTY.
1	1.50mm Pico-SPOX™ Crimp Terminal, Female, Tin(Sn), 24-30 AWG, Reel 87421-0000	20
2	26 AWG STRANDED WIRE (ft)	1.25
3	Pico Spox 874390500 / molex 81439-0500	1

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES.
PER ANSI Y14.5

TOLERANCES ON ANGLES $\pm 1.0^\circ$

DEC PL	INCHES	MILLIMETERS
.X	.020	0.506
.XX	.010	0.254
.XXX	.005	0.13
.XXXX	.0005	0.0127

DO NOT SCALE FROM PRINTED DRAWING

HO CHIEN
www.hochien.com

PART. NO.

50166-00

DESCRIPTION

3" RF MODULE/MOTOR BOARD HARNESS

DETAIL

Revision
REL-01

Date
6-5-13

Rev.
Description

CA-B6060-0027

SR/ECN #

ENGR.-DET.

MAG

THIRD ANGLE PROJECTION



SCALE

1:1

SIZE A

PART VOLUME

0.0285

PROJECT

KILLER B

FILE NAME

50166-00

SHEET

1 OF 1