

8

7

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4

3

2

1

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RELAY CONTROL CHART

CONTROL	CODE	DEVICE	FUNCTION	CONNECTOR

JUMPER TABLE		
JP#	ON	OFF
1		
2		
3		
4		
5		

* SEE ASSEMBLY INSTRUCTIONS

REVISIONS

REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	XX/XX	X.X.

TEMPLATE ENGINEER

-

HARDWARE SERVICES

-

HARDWARE SYSTEMS

-

TEST ENGINEER

-

COMPONENT ENGINEER

-

TEST PROCESS

-

HARDWARE RELEASE

-

DESIGNER

LABRANCHE

PTD ENGINEER

<PTD_ENGINEER>

CHECKER

-

DATE

SCHEMATIC

EVAL BOARD

SALLEN KEY LOW PASS DUAL

<PRODUCT_1>

<DRAWING_TITLE1>

<DRAWING_TITLE2>

<DRAWING_TITLE3>

<DRAWING_TITLE4>

<DRAWING_TITLE5>

MASTER PROJECT TEMPLATE

<DRAWING_TITLE6>

TESTER TEMPLATE

-

DRAWING NO.

02-034897

REV.

A

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES

TOLERANCES

DECIMALS

X.XX +-0.010

X.XXX +-0.005

FRACTIONS

+-1/32

ANGLES

+-2

SIZE

D

SCALE

<SCALE>-

CODE ID NO.

SHEET

1

OF

2

8

7

6

5

4

3

2

1

P.O SPEC.

BK/BD SPEC.

SOCKET OEM

OEM PART#

HANDLER

8

7

6

5

4

3

2

1

8

7

6

5

4

3

2

1

TEMPLATE ENGINEER

-

HARDWARE SERVICES

-

HARDWARE SYSTEMS

-

TEST ENGINEER

-

COMPONENT ENGINEER

-

TEST PROCESS

-

HARDWARE RELEASE

-

DESIGNER

LABRANCHE

PTD ENGINEER

<PTD_ENGINEER>

CHECKER

-

DATE

SCHEMATIC

EVAL BOARD

SALLEN KEY LOW PASS DUAL

<PRODUCT_1>

<DRAWING_TITLE1>

<DRAWING_TITLE2>

<DRAWING_TITLE3>

<DRAWING_TITLE4>

<DRAWING_TITLE5>

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<DRAWING_TITLE6>

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