

| T&B P/N | DIM H | DIM L | SEAL | POS | PART NO. |
|--------------|------------|--------------|------|-----|-------------|
| ADFO9S04 | 3.50[.138] | 27.36[1.078] | NO | 10 | 6-1825059-2 |
| ADFO3STR04 | 3.50[.138] | 9.60[.378] | NO | 3 | 6-1825059-1 |
| ADDF12STR04 | 3.61[.142] | 32.51[1.280] | YES | 12 | 6-1825059-0 |
| ADDF12ST04 | 3.61[.142] | 32.51[1.280] | YES | 12 | 5-1825059-9 |
| ADDF12SATR04 | 3.61[.142] | 32.51[1.280] | YES | 12 | 5-1825059-8 |
| ADDF12SA04 | 3.61[.142] | 32.51[1.280] | NO | 12 | 5-1825059-6 |
| ADDF12S04 | 3.61[.142] | 32.51[1.280] | NO | 12 | 5-1825059-5 |
| ADDF10STR04 | 3.50[.138] | 27.36[1.078] | YES | 10 | 5-1825059-4 |
| ADDF10ST04 | 3.50[.138] | 27.36[1.078] | YES | 10 | 5-1825059-3 |
| ADDF10SATR04 | 3.50[.138] | 27.36[1.078] | YES | 10 | 5-1825059-2 |
| ADDF10SA04 | 3.50[.138] | 27.36[1.078] | NO | 10 | 5-1825059-0 |
| ADDF10S04 | 3.50[.138] | 27.36[1.078] | NO | 10 | 4-1825059-9 |
| ADFO9STR04 | 3.50[.138] | 24.54[.978] | YES | 9 | 4-1825059-8 |
| ADFO9ST04 | 3.50[.138] | 24.54[.978] | YES | 9 | 4-1825059-7 |
| ADFO9SATR04 | 3.50[.138] | 24.54[.978] | YES | 9 | 4-1825059-6 |
| ADFO9SA04 | 3.50[.138] | 24.54[.978] | NO | 9 | 4-1825059-5 |
| ADFO9S04 | 3.50[.138] | 24.54[.978] | NO | 9 | 4-1825059-4 |

| T&B P/N | DIM H | DIM L | SEAL | POS | PART NO. |
|-------------|------------|-------------|------|-----|-------------|
| ADFO9S04 | 3.50[.138] | 24.54[.978] | NO | 9 | 4-1825059-3 |
| ADFO8STR04 | 3.50[.138] | 22.30[.878] | YES | 8 | 4-1825059-2 |
| ADFO8ST04 | 3.50[.138] | 22.30[.878] | YES | 8 | 4-1825059-1 |
| ADFO8SATR04 | 3.50[.138] | 22.30[.878] | YES | 8 | 4-1825059-0 |
| ADFO8SA04 | 3.50[.138] | 22.30[.878] | NO | 8 | 3-1825059-9 |
| ADFO8S04 | 3.50[.138] | 22.30[.878] | NO | 8 | 3-1825059-8 |
| ADFO7STR04 | 3.50[.138] | 19.76[.778] | YES | 7 | 3-1825059-7 |
| ADFO7ST04 | 3.50[.138] | 19.76[.778] | YES | 7 | 3-1825059-6 |
| ADFO7SATR04 | 3.50[.138] | 19.76[.778] | YES | 7 | 3-1825059-5 |
| ADFO7SA04 | 3.50[.138] | 19.76[.778] | NO | 7 | 3-1825059-4 |
| ADFO7S04 | 3.50[.138] | 19.76[.778] | NO | 7 | 3-1825059-2 |
| ADFO6STR04 | 3.50[.138] | 17.22[.678] | YES | 6 | 3-1825059-1 |
| ADFO6ST04 | 3.50[.138] | 17.22[.678] | YES | 6 | 2-1825059-0 |
| ADFO6SATR04 | 3.50[.138] | 17.22[.678] | YES | 6 | 2-1825059-9 |
| ADFO6SA04 | 3.50[.138] | 17.22[.678] | YES | 6 | 2-1825059-8 |
| ADFO6S04 | 3.50[.138] | 17.22[.678] | NO | 6 | 2-1825059-7 |
| ADFO5STR04 | 3.50[.138] | 14.68[.578] | YES | 5 | 2-1825059-6 |
| ADFO5ST04 | 3.50[.138] | 14.68[.578] | YES | 5 | 2-1825059-5 |
| ADFO5SATR04 | 3.50[.138] | 14.68[.578] | YES | 5 | 2-1825059-4 |
| ADFO5SA04 | 3.50[.138] | 14.68[.578] | YES | 5 | 2-1825059-3 |
| ADFO5S04 | 3.50[.138] | 14.68[.578] | NO | 5 | 2-1825059-2 |
| ADFO5S04 | 3.50[.138] | 14.68[.578] | NO | 5 | 2-1825059-1 |
| ADFO5S04 | 3.50[.138] | 14.68[.578] | NO | 5 | 2-1825059-0 |
| ADFO4STR04 | 3.50[.138] | 12.14[.478] | YES | 4 | 1-1825059-9 |
| ADFO4ST04 | 3.50[.138] | 12.14[.478] | YES | 4 | 1-1825059-8 |
| ADFO4SATR04 | 3.50[.138] | 12.14[.478] | YES | 4 | 1-1825059-7 |
| ADFO4SA04 | 3.50[.138] | 12.14[.478] | YES | 4 | 1-1825059-6 |
| ADFO4S04 | 3.50[.138] | 12.14[.478] | NO | 4 | 1-1825059-5 |
| ADFO4S04 | 3.50[.138] | 12.14[.478] | NO | 4 | 1-1825059-4 |
| ADFO4S04 | 3.50[.138] | 12.14[.478] | NO | 4 | 1-1825059-3 |
| ADFO3STR04 | 3.50[.138] | 9.60[.378] | YES | 3 | 1-1825059-2 |
| ADFO3ST04 | 3.50[.138] | 9.60[.378] | YES | 3 | 1-1825059-1 |
| ADFO3SATR04 | 3.50[.138] | 9.60[.378] | YES | 3 | 1-1825059-0 |
| ADFO3SA04 | 3.50[.138] | 9.60[.378] | NO | 3 | 1-1825059-9 |
| ADFO3S04 | 3.50[.138] | 9.60[.378] | NO | 3 | 1-1825059-8 |
| ADFO2STR04 | 3.50[.138] | 7.06[.278] | YES | 2 | 1-1825059-7 |
| ADFO2ST04 | 3.50[.138] | 7.06[.278] | YES | 2 | 1-1825059-6 |
| ADFO2SATR04 | 3.50[.138] | 7.06[.278] | YES | 2 | 1-1825059-5 |
| ADFO2SA04 | 3.50[.138] | 7.06[.278] | NO | 2 | 1-1825059-4 |
| ADFO2S04 | 3.50[.138] | 7.06[.278] | NO | 2 | 1-1825059-3 |
| ADFO2S04 | 3.50[.138] | 7.06[.278] | NO | 2 | 1-1825059-2 |
| ADFO2S04 | 3.50[.138] | 7.06[.278] | NO | 2 | 1-1825059-1 |

| REVISIONS | P | LTR | DATE | DESCRIPTION |
|-----------|---|-----|------|-------------|
| 1 | - | - | - | SEE SHEET 1 |
| APVD | - | - | - | - |

A

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THIS DRAWING IS A CONTROLLED DOCUMENT. 11FEB05

DWG: B.S.VISWESWARA
CHK: M.SARVER
M.SARVER
M.SARVER

NAME: M.SARVER
PRODUCT SPEC: -
APPLICATION SPEC: -
APP: -

DIMENSIONS: mm [INCHES]
TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 P/LC ±
1 P/LC ±
2 P/LC ±
3 P/LC ±
4 P/LC ±

FINISH: -
WEIGHT: -
SCALE: 4:1
SHEET 3 of 3
REV A6

CUSTOMER DRAWING
DRAWING NO: 1825059
RESTRICTED TO: -

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DIP SWITCH, ADF-SMT SERIES

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X-ON Electronics

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[E3ZMCT81M1TJ03M](#)