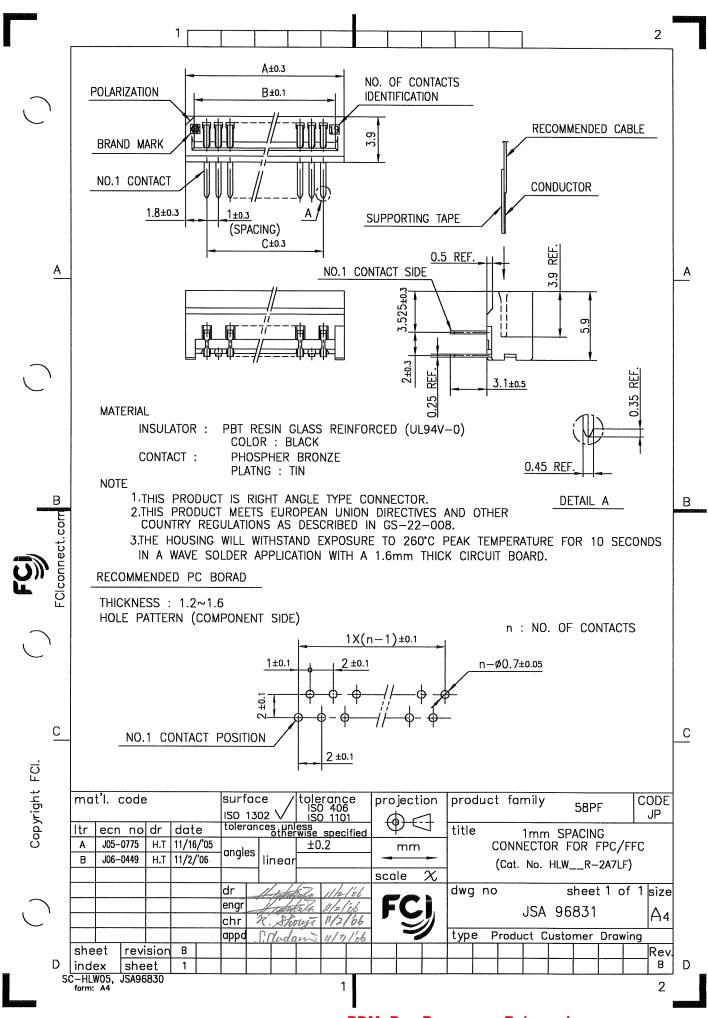
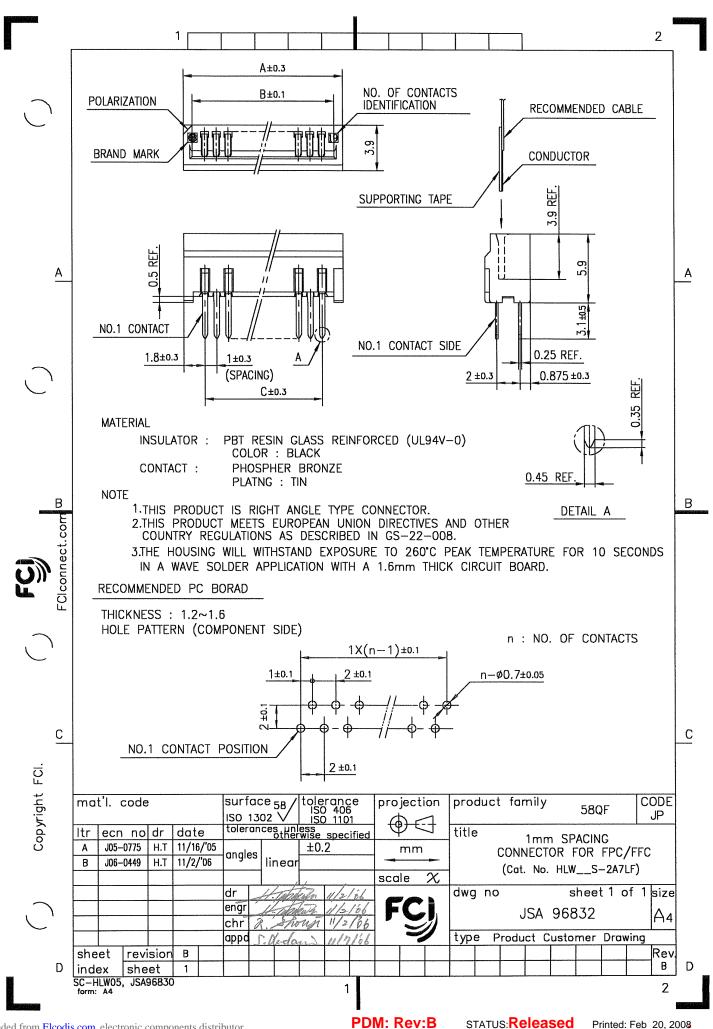


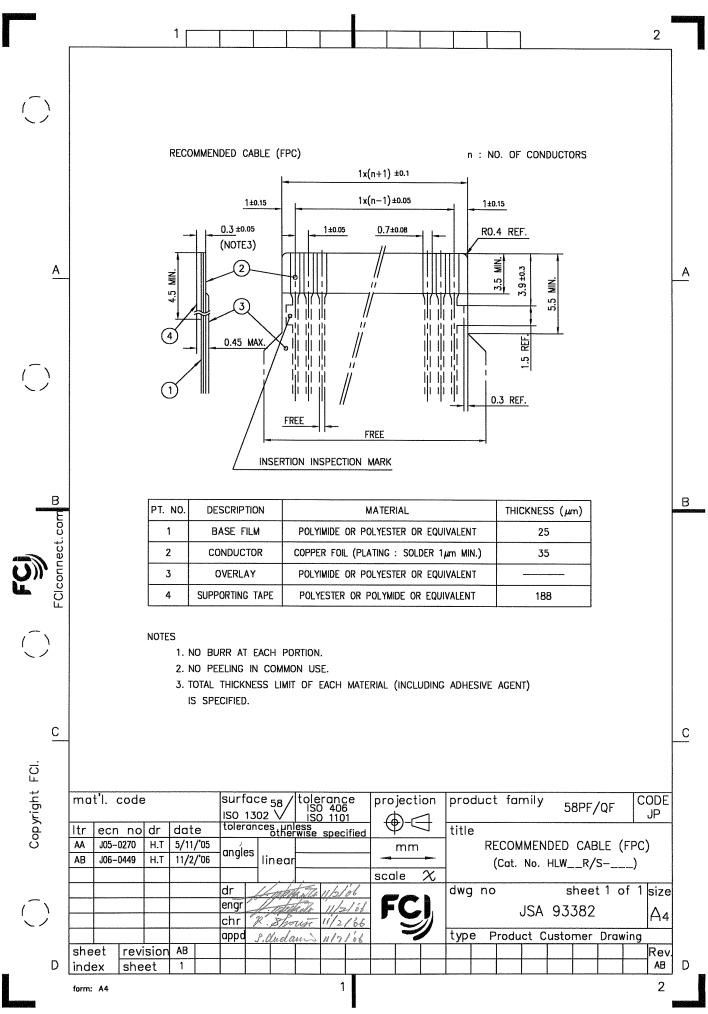
PDM: Rev:B

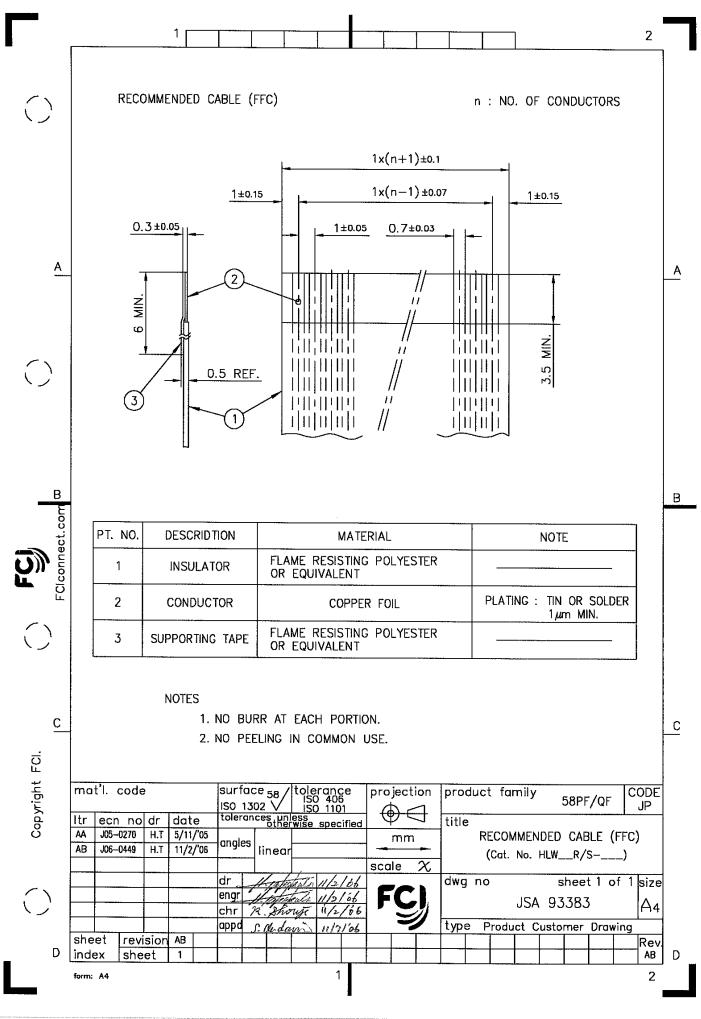
STATUS: Released

Printed: Feb 20, 2008











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В

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| CAT. | NO. | & | DIMENSIONS |
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| NO. OF | CAT. | NO. | DIMENSIONS (NOTE1) | | | | | |
|-----------------|------------------|----------------|--------------------|---------|---------|--|--|--|
| CONTACTS (n) | RIGHT ANGLE TYPE | STRAIGHT TYPE | A ± 0.3 | B ± 0.1 | C ± 0.3 | | | |
| 4 | HLW 4 R-6A7LF | HLW 4 S-6A7LF | 6.6 | 5.12 | 3.0 | | | |
| 5 | HLW 5 R-6A7LF | HLW 5 S-6A7LF | 7.6 | 6.12 | 4.0 | | | |
| 6 | HLW 6 R-6A7LF | HLW 6 S-6A7LF | 8.6 | 7.12 | 5.0 | | | |
| 7 | HLW 7 R-6A7LF | HLW 7 S-6A7LF | 9.6 | 8.12 | 6.0 | | | |
| 8 | HLW 8 R-6A7LF | HLW 8 S-6A7LF | 10.6 | 9.12 | 7.0 | | | |
| 9 | HLW 9 R-6A7LF | HLW 9 S-6A7LF | 11.6 | 10.12 | 8.0 | | | |
| 10 | HLW 10 R-6A7LF | HLW 10S-6A7LF | 12.6 | 11.12 | 9.0 | | | |
| 11 | HLW 11 R-6A7LF | HLW 11S-6A7LF | 13.6 | 12.12 | 10.0 | | | |
| 12 | HLW 12 R-6A7LF | HLW 12S-6A7LF | 14.6 | 13.12 | 11.0 | | | |
| 13 | HLW 13R-6A7LF | HLW 13S-6A7LF | 15.6 | 14.12 | 12.0 | | | |
| 14 | HLW 14 R-6A7LF | HLW 145-6A7LF | 16.6 | 15.12 | 13.0 | | | |
| 15 | HLW 15 R-6A7LF | HLW 15 S-6A7LF | 17.6 | 16.12 | 14.0 | | | |
| 16 | HLW 16 R-6A7LF | HLW 16 S-6A7LF | 18.6 | 17.12 | 15.0 | | | |
| 17 | HLW 17 R-6A7LF | HLW 17S-6A7LF | 19.6 | 18.12 | 16.0 | | | |
| 18 | HLW 18 R-6A7LF | HLW 18S-6A7LF | 20.6 | 19.12 | 17.0 | | | |
| 19 | HLW 19 R-6A7LF | HLW 19 S-6A7LF | 21.6 | 20.12 | 18.0 | | | |
| 20 | HLW 20 R-6A7LF | HLW 20 S-6A7LF | 22.6 | 21.12 | 19.0 | | | |
| 21 | HLW 21 R-6A7LF | HLW 21 S-6A7LF | 23.6 | 22.12 | 20.0 | | | |
| 22 | HLW 22 R-6A7LF | HLW 22 S-6A7LF | 24.6 | 23.12 | 21.0 | | | |
| 23 | HLW 23R-6A7LF | HLW 23 S-6A7LF | 25.6 | 24.12 | 22.0 | | | |
| 24 | HLW 24 R-6A7LF | HLW 24 S-6A7LF | 26.6 | 25.12 | 23.0 | | | |
| 25 | HLW 25 R-6A7LF | HLW 25 S-6A7LF | 27.6 | 26.12 | 24.0 | | | |
| 26 | HLW 26 R-6A7LF | HLW 26 S-6A7LF | 28.6 | 27.12 | 25.0 | | | |
| 27 | HLW 27 R-6A7LF | HLW 27 S-6A7LF | 29.6 | 28.12 | 26.0 | | | |
| 28 | HLW 28 R-6A7LF | HLW 28 S-6A7LF | 30.6 | 29.12 | 27.0 | | | |
| 29 | HLW 29 R-6A7LF | HLW 29 S-6A7LF | 31.6 | 30.12 | 28.0 | | | |
| 30 | HLW 30 R-6A7LF | HLW 30 S-6A7LF | 32.6 | 31.12 | 29.0 | | | |
| 31 | HLW 31 R-6A7LF | HLW 31 S-6A7LF | 33.6 | 32.12 | 30.0 | | | |
| 32 | HLW 32 R-6A7LF | HLW 32 S-6A7LF | 34.6 | 33.12 | 31.0 | | | |

CAT. NO. HLW (n) R - 6A7 LF SERIES -NO. OF CONTACTS -R: RIGHT ANGLE TYPE S: STRAIGHT TYPE VARIATION -LEAD FREE -

1. SEE PART DRAWINGS FOR DIMENSIONS A~C.

projection product family mat'l. code 58PF/QF

NOTES

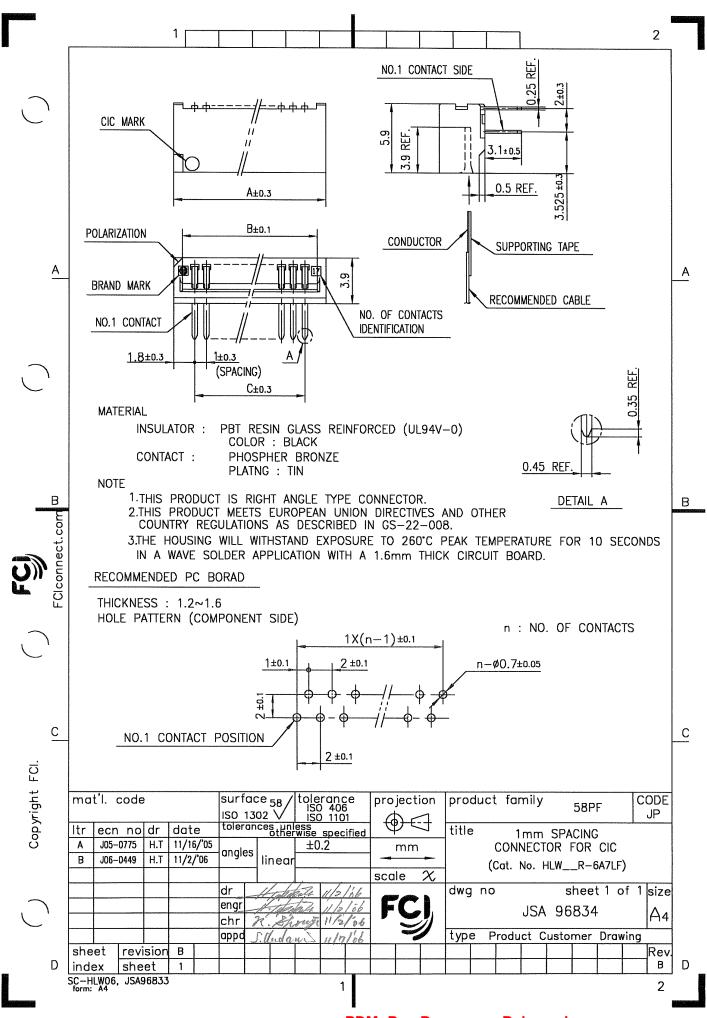
| | mat'l. code | | | | | surface ₅₈ / tolerance ISO 1302 V ISO 1101 | | | | | pro | jecti | on 1 | product family 58PF/QF CODE | | | | | | | | | | |
|---|-------------|--------|-----|------|-------|--|-------------|---------------|----------|-------------------------|------------------------|-------|---------|-----------------------------|---------------------|-------|-----------|--------|------|-------|--------|------------|-----|------|
| | ltr | ecn | no | dr | dat | е | toler | ance | s unl | less rwise specified | | | | | 7 | title | ! | CA | r NC |) TA | RIF | E FOR | | |
| | Α | J05-07 | 75 | H.T | 11/16 | 5/'05 | | | | | - | | | mm | | | 1m | | | | | NECT | OR | |
| | В | J06-04 | 149 | H.T | 11/2/ | /'06 | angle | ^{'5} | inear | ear | | | | | | | | | | | | R/S-6A7LF) | | |
| | | | | | | | | | | | | | sca | le | $\boldsymbol{\chi}$ | | (Ci | JL. IN | о. п | L. 44 | _rr/ ɔ | OA / L | .г) | |
| | | | | | | | dr | 4 | Takin | to The | 11/2/ | ist | | | | dwg | no | | | S | hee | t 1 o | f 1 | size |
| ١ | | | | | | | engr chr | R | <u> </u> | <u>fils</u> verse | 11/2/66 nin 11/2/66 | | F | C | C) | | JSA 96833 | | | | | | Α4 | |
| | | | | | | | appd | J. | devol | and | 11/7 | 106 | | | | type | e Pr | odu | ct C | usto | mer | Draw | ing | |
| | she | et r | evi | sion | В | | | | | | | | | | | | | | | | | | | Rev. |
| D | inde | ex s | she | et | 1 | | | | | | | | | | | | | | | | | | | В |

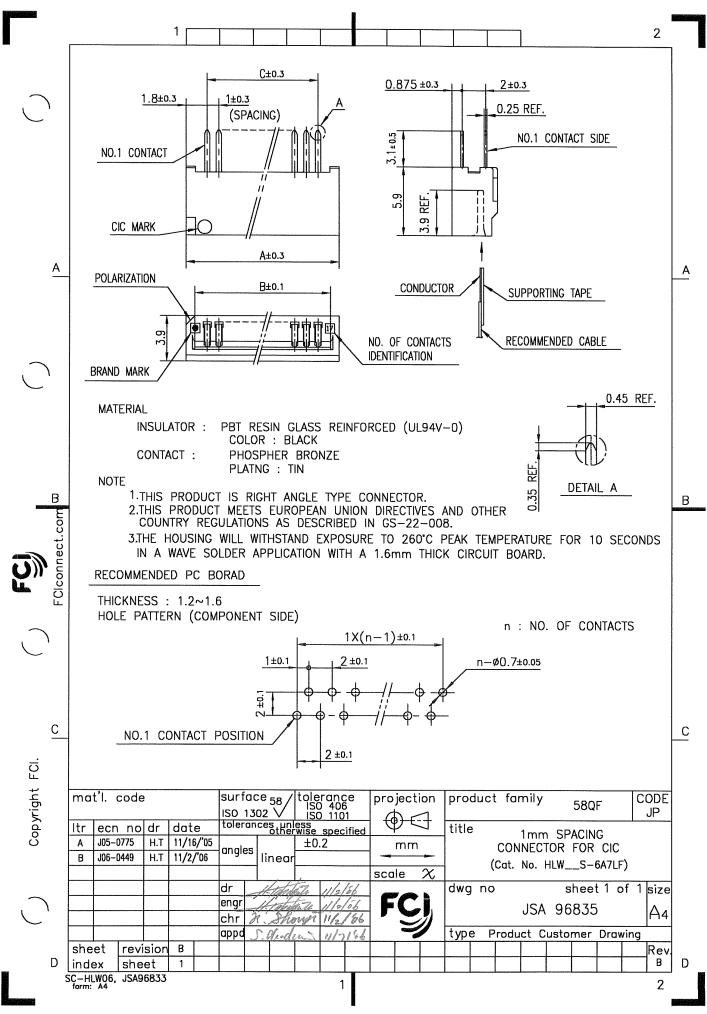
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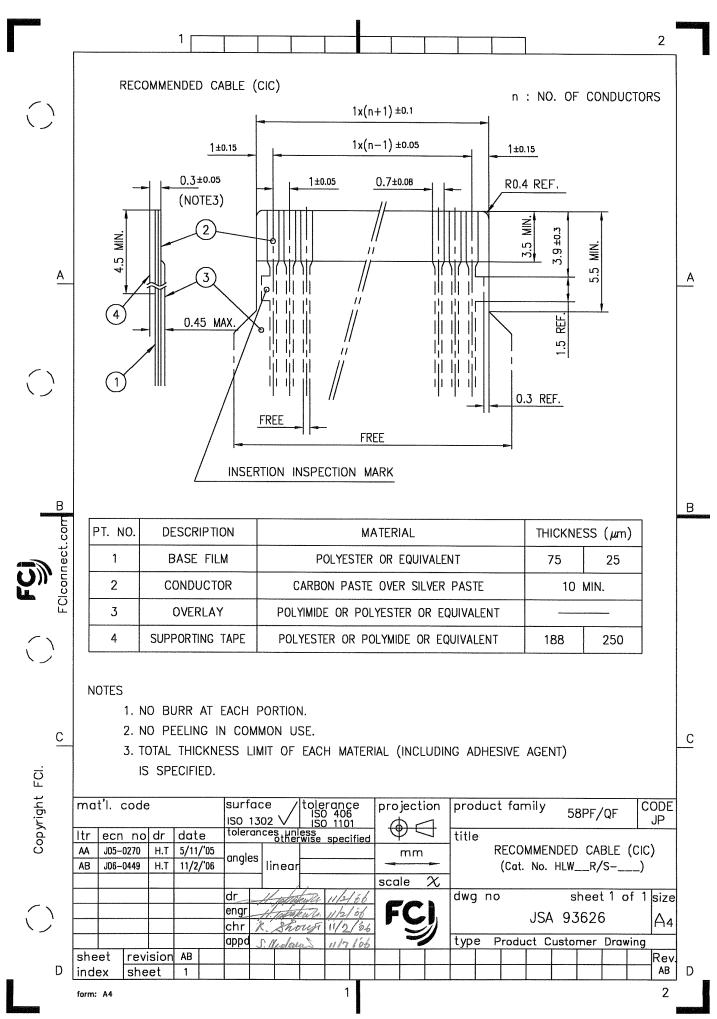
PDM: Rev:B

STATUS: Released

Printed: Feb 20, 2008







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PDM: Rev:AB

STATUS: Released

Printed: Feb 20, 2008