

2.5 - 6

2.5 - 6

2.5 - 6

BUNDLE SIZE MM²

1 - 8

1 - 8

1 - 8

(MIN-MAX)

NO OF WIRES PROCESS

NOTE

6.7±0.13

Ø A ± 0.13

HOLE

1/4

SCREW / STUD SIZE

METRIC

DLERANCE UNLESS OTHERWISE SPEC

ANGULAR TOLFRANCE ±2°

STANDARD

COPPER ALLOY

COPPER ALLOY

COPPER ALLOY

MATERIAL SPECIFICATION

33261914 | O1 | AF | 103 | 1 X 51.29

15520147 | O3 | AF | 101 | 1 | X | 44.74

PART NO REVN/PTYPE MAT'L SIZE

1 X 48

33243871 01 AB 102

DWG STATUS

DATE STG REV N/P CHG

ZONE auth dr apvdapvd REVISION HISTORY 429261 KYT KYT ERG 15520147 - WAS SEPARATE DRAWING 33243871 - RELEASED 429911 JVR JVM LES 33261914 WAS PE310180 - RELEASED 33243871 - WAS INACTIVE; ALL PARTS - 4 ADDED PROCESS NOTES 6, 7, 8 & 9 AND SONIC WELD AREA LABEL; 33243871 - INACTIVE 430477 ABH JVM ERG | 15520147 - PROCESS NOTE NON APPLICABLE | 430973 | ERG | VMR | ERG | 33261914 - BUNDLE SIZE WAS 6.5 - 20 AND | 432748 | ERG | VMR | ERG | NO. OF WIRES WAS 1-12 33261914 - MAT'L SIZE WAS 1.000 X TBD | 436670|JVM|JVM|AGH| | 436899 | GLG | GLG | AGH | ALL PARTS - UPDATED PDM ATTRIBUTES 437117 AGH VMR AGH 33261914 - UPDATED PART AVAILABILITY 444155 GDH EVV OMS 35367903 - RELEASED 15520147 & 35367903 - MAT'L SIZE WAS 1 X 44.88; 33261914 AND 33243871 -UPDATED PDM ATTRIBUTES 444565 CGD CGD AGH

| | A LINE DRAWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING. | | |
|--------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|--|
| | PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING. | | |
| | CONTACT APTIV SALES TO ASSURE AVAILABILITY OF PARTS. | | |
| | DWG TYPE PART DRAWING STYLE | | |
| | | | |
| | VOLUME (CM³) | DISTR CODE | |
| | UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE GM GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM-2001. SEPARATE PATTERNS OF FEATURES MAY BE GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES. | | |
| | ALL DIMENSIONS ARE IN MILLIMETERS | | |
| ITIVE DIMENSION | REFERENCE | | |
| () INDICATE D NO TOLERANCE | | | |
| CHART D | THIRD ANGLE | DO NOT | |

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| ·APTI | / • | | |
| CONNECTION SYSTEMS Warren, oh | | | |
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| | DATE | | |
| DR | | | |
| APVDI YAMIR TELLEZ | 09AP15 | В | |
| APVD2 YAMIR TELLEZ | 09AP15 | | |
| APVD3 RENATO GONZALEZ | 09AP15 | | |
| APVD4 | | | |

| | APVDI YAMIR TELLEZ | 09AP15 | |
|------------------------------------------------------|---------------------------------------------------------------|--------|--|
| | APVD2 YAMIR TELLEZ | 09AP15 | |
| | APVD3 RENATO GONZALEZ | 09AP15 | |
| PECIFIED | APVD4 | | |
| H ASME Y14.5M-1994 | APVD5 | | |
| SIONING AND TE PATTERNS OF REGARDLESS OF DATUM | SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001 | | |
| | MATERIAL SEE CHART | | |
| | | | |
| | DRAWING NAME | | |

TAXI TERM RING SONIC DRAWING NUMBER SIZE SCALE FRAME NO SHEET NO STG REV N/P AO 5:1 1 OF 1 1 OF 1 R 10 -

HIRD ANGLE DO NOT SCALE SCALE USE MATH U

Mouser Electronics

Authorized Distributor

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Aptiv: 33261914