| 1 | | | 7 | \mathbf{r} | | |
|--|------------------------|--------------|---|-----------------------|--|--|
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| PARAMETERS | VALUES | UNITS | REPRODUCTION, IN ANY FORM, WITHOUT PRIOR WRITTEN PERMISSION OF PROJECTS UNLIMITED, | LTR - | DESCRIPTION RELEASED FROM ENGINEERING | DATE APPROVED 5/28/16 - |
| | 3 | W | INC. IS PROHIBITED. ©2003, Projects Unlimited Inc. | A | ADDED NOTE 4 | 6/27/16 B.R. |
| IAX INPUT POWER | 5 | W | | | | |
| MPEDANCE | 8± 15% | OHM | | | | |
| VG. SPL 1W/0.1M ON 4MM | | | | | | |
| | 85 | dBA | | | | |
| AT 0.5, 1.0, 2.0, 5.0 kHz) RESONANT FREQUENCY | 400± 20% | Hz | | | | |
| REQUENCY RANGE | 400± 20% Fo~ 10,500 | Hz | | | | |
| | NdFeB | - | | | | |
| DPERATING TEMPERATURE | -20~ +60 | °C | | | | |
| VEIGHT | 20 | grams | ∖ 3M™ VHE | [™] DOUBLE-S | IDED TAPE | |
| | | | | | \emptyset 21.3±0.3 $-$ | |
| R18.4 | | ∕—Ø24 | | | | |
| | \sim | <i>μ</i> = . | 2.8 | | \times | |
| | $Q \times$ | | | $\overline{}$ | | |
| | Xo F | MOT | | | GAT X | -0.00000000000000000000000000000000000 |
| | \sim γ \sim | 0 | | | | |
| | b F | | 1 III | | | |
| | Ph | | | | | |
| | 6 // | | | | | / K |
| | | | | | Lend X | |
| | | | F F | _ | | |
| | | | | | | |
| | | | | | Ø16±0.3- | |
| | | | | | <i>µ</i> = | |
| | 29.4 | | 12.5±0.5 | | | |
| NOTES: | | | | • | | |
| | | | | | | |
| 1. ALL DIMENSIONS ARE IN MI | LLIMETERS. | | | | | |
| | | | | | | |
| 2. SPECIFICATIONS SUBJECT WITHOUT NOTICE. | TO CHANGE | | JRAWL | | | F |
| WITHOUT NOTICE. | | | | | | |
| 3. THIS PART IS RoHS 2011/65 | /EU COMPLIA | NT. | | | | |
| | | | | | | |
| 4. FOR APPLICATIONS THAT A | | | | RWISE | Designed by Date Checked by Date | Approved by Date Drawn Date |
| EXTERNAL FORCE, SHOCK RECOMMENDS SOLID MECI | | UN, FUI AU | DIMENSIONS AF | | M.V. 5/18/2016 M.V. 5/18/2016 | B.R. 5/18/2016 7/29/2013 |
| REINFORCEMENT TO ENSU | | UPLING B | | | | SX03608-R |
| THAT PROVIDED BY THE | | | TOLERANCE ARE ±0.5 AN | | | Edition Sheet |
| 3M™ VHB™ F-9473PC DOU | BLE-SIDED T/ | APE. | ANGLES ARE | ±3°. | | |
| | | | |)3608-R.idw | | |

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A-10-6

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A-10-6-BG410-HD1Z-AA-AGZ-ZW
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A-10-6-BG310-HD1Z-AA-AGZ-ZW
A-10-6-BG310-HD1Z-AA-AGZ-ZW
A-10-6-BG310-HD1Z-AA-AGZ-ZW
A-10-6-BG310-HD1Z-AA-AGZ-ZW
A-10-6-BG325-HD1Z-AA-AGZ-ZW
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