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# 23130 — RESISTOR,VARIABLE,WIRE WOUND,NON

✓ Government record, cited

Trust · MRO · MRO\_GENERAL

## PRODUCT OVERVIEW

23130: RESISTOR,VARIABLE,WIRE WOUND,NON.

Colourful sounds An overwhelming bass power, high-quality sound and an impressive gaming design all combined into one: the GXT 629 Tytan RGB Illuminated 2.1 Speaker Set will change the way you experience sound. Whether playing the latest games, listening to music or watching movies, you will enjoy everything in the best available sounds. This speaker does not only boosts powerful sounds, it bursts with colour!

The changing RGB LED illumination on the subwoofer combined with the matte black satellite speakers will match any gaming setup. You can pick between 7 solid colours synced on the bass (red, green, blue, yellow, purple, light blue and white). Or choose a rotation of all colours, a breathing light rotation or bass-synced RGB lights: the possibilities are all yours!

Tytan in sound Release your roaring gaming sounds into the world with this 120W peak power speaker set. The satellite speakers give optimal sound in the mid and high tones range. This combined This part is cataloged in the U.S.

Government catalog under NSN 6685-00-009-2325, indicating validated use in U.S. government and defense logistics supply chains.

## WHERE IT FITS

MRO → MRO\_GENERAL → 23130

**NSN:** 6685-00-009-2325  
**NIINs:** 000092325 , 001559058 , 002489850 , 003585327 , 009009710 , 009051227 , 009860353 , 010976592 , 011654620 , 011694806 , 013885912 , 017071003  
**FSC:** 6685 — Pressure, Temperature, and

## SPECIFICATIONS

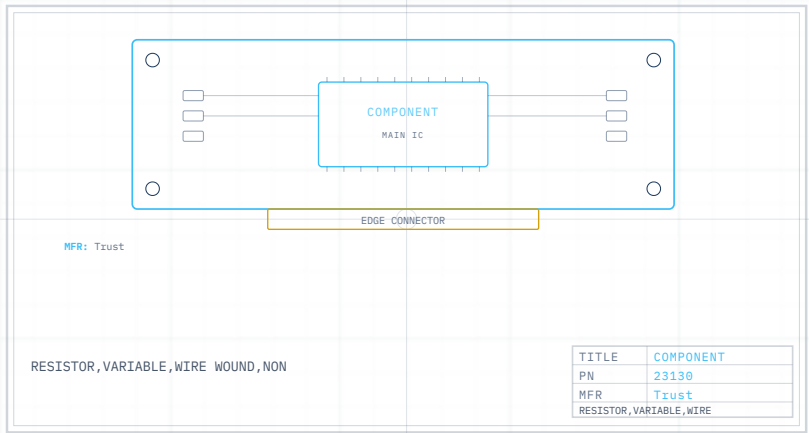
|             |                            |
|-------------|----------------------------|
| body_width  | 0.260 INCHES<br>MAXIMUM IN |
| body_height | 0.180 INCHES<br>NOMINAL IN |
| body_length | 0.770 INCHES<br>MAXIMUM IN |

Humidity Measuring and Controlling Instruments

**CAGE:** 12736 — CLAYTON MANUFACTURING COMPANY (USA)

|                              |                                               |
|------------------------------|-----------------------------------------------|
| output_logic_form            | COMPLEMENTARY-METAL OXIDE-SEMICONDUCTOR LOGIC |
| inclosure_material           | CERAMIC                                       |
| operating_temp_range         | -55.0 TO 125.0 CELSIUS DEGC                   |
| input_circuit_pattern        | TRIPLE 3 INPUT                                |
| special_test_features        | TESTED PER BASE TEN SYSTEMS DWG 23130         |
| inclosure_configuration      | DUAL-IN-LINE                                  |
| design_function_and_quantity | 3 GATE, NAND                                  |
| NSN                          | 6685-00-009-2325                              |

COMPONENT DIAGRAM



KEY FEATURES

- SENSING ELEMENT TYPE: CAPILLARY TUBE REMOTE
- MAXIMUM OVERALL WIDTH: 4.562 INCHES IN
- PHASE: SINGLE
- FREQUENCY IN HERTZ: 60.0
- INCLOSURE TYPE: ENCASED

- **MAXIMUM OVERALL LENGTH: 7.250 INCHES IN**
- **MAXIMUM OVERALL HEIGHT: 9.843 INCHES IN**
- **MAXIMUM WATTAGE RATING IN WATTS: 4.3**

**TECHNICAL CHARACTERISTICS**

|                                 |                       |
|---------------------------------|-----------------------|
| SENSING ELEMENT TYPE            | CAPILLARY TUBE REMOTE |
| MAXIMUM OVERALL WIDTH           | 4.562 INCHES IN       |
| PHASE                           | SINGLE                |
| FREQUENCY IN HERTZ              | 60.0                  |
| INCLOSURE TYPE                  | ENCASED               |
| MAXIMUM OVERALL LENGTH          | 7.250 INCHES IN       |
| MAXIMUM OVERALL HEIGHT          | 9.843 INCHES IN       |
| MAXIMUM WATTAGE RATING IN WATTS | 4.3                   |
| MOUNTING METHOD                 | PANEL                 |
| POWER SOURCE                    | EXTERNAL              |

**SUBSTITUTES & CROSS-REFERENCES**

No substitute or cross-reference records for this part.

**LIFECYCLE**

NSN status
 

Active

· U.S. Government catalog

Acquisition advice: Semi-active item — no replacement planned

No demilitarization required

**FREQUENTLY ASKED QUESTIONS**

**What is 23130?**

23130 is a RESISTOR,VARIABLE,WIRE WOUND,NON manufactured by Trust. It is classified as a MRO (MRO\_GENERAL).

**What is the NSN for 23130?**

23130 is cataloged in the U.S. Government catalog under NSN 6685-00-009-2325. This indicates validated use in U.S. government and defense supply chains.

✓ PartsTable — the parts reference. Every fact cited to its source.

 **PartsTable Design LLC · [partstable.com](https://partstable.com)**

U.S. Government catalog: edition PUBLOGDVD v12.0.0 (OCT 2026), edition date 2026-10-01, retrieved 2026-10-18.

PartsTable commercial catalog: edition Unified commercial catalog snapshot through 2026-09-28, edition date not on file, retrieved 2026-09-28.