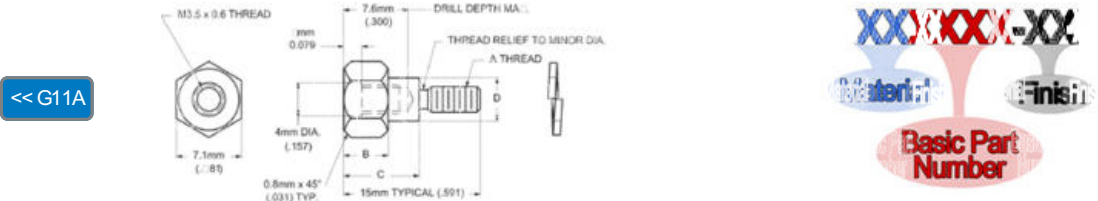


Hex 7/25" IEEE 488 Stud Mount Standoff (Outside Mount - Inch)



Lyn-Tron Part ID: **ST9653-31**

Qty in Stock: 0

Get Pricing

Alternative Part Possibilities

|                                                    | Lyn-Tron Part ID | Qty In Stock |
|----------------------------------------------------|------------------|--------------|
|                                                    | ST9653-00        | 0            |
| This color represents the identical unplated part. |                  |              |

Conformity

|                                          |                                                                        |
|------------------------------------------|------------------------------------------------------------------------|
| Conforming:                              | <a href="#">WEEE</a><br><a href="#">REACH</a><br><a href="#">DFARS</a> |
| Non Conforming:                          | <a href="#">RoHS</a>                                                   |
| <a href="#">Download Conformity Stmt</a> |                                                                        |

Other Available Options

|                                                                       |                                    |
|-----------------------------------------------------------------------|------------------------------------|
| <a href="#">View</a>                                                  | <a href="#">Material Specs</a>     |
| <a href="#">View</a>                                                  | <a href="#">Finish App Summary</a> |
| <a href="#">Download</a>                                              | <a href="#">CAD Drawing</a>        |
| View CAD files with: <a href="#">Autodesk</a>   <a href="#">Brava</a> |                                    |

| Code                                | Description            |
|-------------------------------------|------------------------|
| <input checked="" type="radio"/> ST | Steel (RoHS Compliant) |

| Basic Part Number                     | B<br>(Head Length) | C<br>(Body Length) | D<br>(Shoulder Diameter) | Overall Length | IEEE 488 Designation | Head Style | Female Thread | Male Thread |
|---------------------------------------|--------------------|--------------------|--------------------------|----------------|----------------------|------------|---------------|-------------|
| <input checked="" type="radio"/> 9653 | 0.256              | 0.339              | 0.165                    | 0.591          | Outside Mount        | Hex        | 3560          | 0440        |
| <input type="radio"/> 9654            | 0.256              | 0.339              | 0.165                    | 0.591          | Outside Mount        | Hex        | 3560          | 0632        |

| Code                                  | Plate Description pertaining to material ST                              |
|---------------------------------------|--------------------------------------------------------------------------|
| <input checked="" type="radio"/> Code | Plate Description pertaining to material STIS QQ-P-416                   |
| <input type="radio"/> 311             | Yellow Cadmium -- Type II Class 3 SAE-AMS QQ-P-416    .0002 Per Side     |
| <input type="radio"/> 31H             | Clear Cadmium Heat Treated SAE-AMS QQ-P-416                              |
| <input type="radio"/> 32              | Yellow Cadmium -- Type II Class 2 SAE-AMS QQ-P-416                       |
| <input type="radio"/> 32H             | Yellow Cadmium Heat Treated SAE-AMS QQ-P-416                             |
| <input type="radio"/> 33              | Black Zinc -- Type II SC1 0.0002 ASTM B633-98    FE/ZN 5                 |
| <input type="radio"/> 34              | Zinc Clear Chromate w/ Blue Tint -- Type III ASTM B633 Rev 7             |
| <input type="radio"/> 341             | Zinc Clear No Chromate -- Type 1 Class 2 ASTM B 633 Type 1 SC2 .0003 Min |
| <input type="radio"/> 342             | Zinc Clear Chromate -- Type III ASTM B 663 .0005 Min.                    |
| <input type="radio"/> 343             | Zinc Clear -- Type3 SC3 (72hr salt) ASTM B 633                           |
| <input type="radio"/> 345             | Zinc Clear -- Type3 SC2 (bake after plate) ASTM B 633 (.0003 min.)       |
| <input type="radio"/> 347             | Zinc Clear -- Type3 SC2 (96hr salt) ASTM B 633                           |
| <input type="radio"/> 34RP            | Zinc Clear Nylon Patch - Blue - Type III ASTM B633 Rev 7                 |