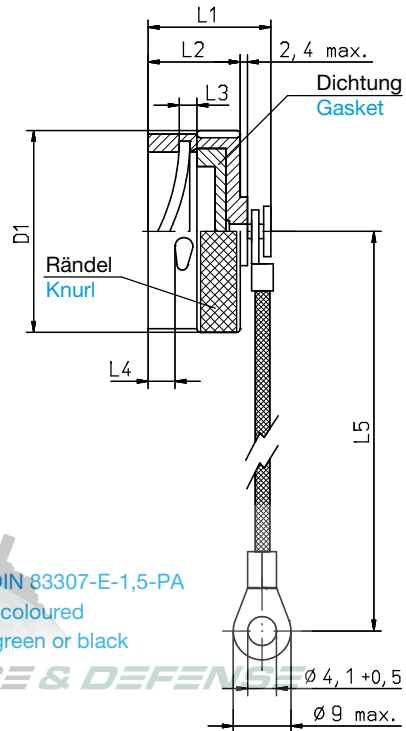


**Protective Cap for Receptacles:**

**C19-530- \_ \_ \_**

To suit square flange connector receptacles to series:

VG95328; MIL-DTL-26482 Series I&II



Rope: DIN 83307-E-1,5-PA  
design: coloured  
broncegreen or black

**BOURNE AEROSPACE & DEFENSE**

| Größe:<br>Shell Size: | EMCA<br>Teile-Nr.<br>Part No. | D1<br>max | L1<br>max | L2<br>max | L3<br>+0,25<br>-0,38 | L4<br>max | L5<br>+13<br>-7 |
|-----------------------|-------------------------------|-----------|-----------|-----------|----------------------|-----------|-----------------|
| 8                     | C19-530-0x1                   | 18,7      | 21,5      | 14,3      | 2,92                 | 3,78      | 77              |
| 10                    | C19-530-0x2                   | 21,9      | 21,5      | 14,3      | 2,92                 | 3,78      | 77              |
| 12                    | C19-530-0x3                   | 25,4      | 21,5      | 14,3      | 2,92                 | 3,78      | 89              |
| 14                    | C19-530-0x4                   | 28,6      | 21,5      | 14,3      | 2,92                 | 3,78      | 89              |
| 16                    | C19-530-0x5                   | 31,8      | 21,5      | 14,3      | 2,92                 | 3,78      | 89              |
| 18                    | C19-530-0x6                   | 35,0      | 21,5      | 14,3      | 2,92                 | 3,78      | 89              |
| 20                    | C19-530-0x7                   | 38,1      | 21,5      | 14,3      | 2,92                 | 3,78      | 102             |
| 22                    | C19-530-0x8                   | 41,3      | 21,5      | 14,3      | 2,92                 | 3,78      | 102             |
| 24                    | C19-530-0x9                   | 44,5      | 22,3      | 15,3      | 3,73                 | 2,21      | 102             |

Maße im mm/Dimensions in mm

| X in EMCA Teile-Nr.<br>X in Part No. | Basismaterial<br>Base Material        | Oberflächenbehandlung<br>Plating finish   |
|--------------------------------------|---------------------------------------|---|
| C19-530-*5*                          | Aluminium Legierung<br>Aluminum alloy | Stromlos vernickelt<br>Electroless nickel |
| C19-530-*6*                          | Aluminium Legierung<br>Aluminum alloy | Cd grün chromatiert<br>Cadmium olive drab |

Please contact the factory for other available plating finishes

## Material and Plating Finish Specification

| Material and Plating Finish   | Code        | RoHS Compliant |
|---|-------------|----------------|
| Stainless steel passivated<br>electrically conductive<br>salt spray resistant                 | xxx-xxx-x1x | ja<br>yes      |
| Aluminum<br>ZnNi black chromate<br>electrically conductive<br>min. 500hr salt spray resistant | xxx-xxx-x2x | ja<br>yes      |
| Aluminum<br>black anodized<br>electrically non-conductive<br>96hr salt spray resistant        | xxx-xxx-x3x | ja<br>yes      |
| Aluminum<br>electroless nickel<br>electrically conductive<br>min. 48hr salt spray resistant   | xxx-xxx-x5x | ja<br>yes      |
| Aluminum<br>cadmium olive drab<br>electrically conductive<br>min. 500hr salt spray resistant  | xxx-xxx-x6x | nein<br>no     |
| Aluminum<br>Heavy Nickel<br>min. 96hr salt spray resistant                                    | xxx-xxx-x8x | ja<br>yes      |
| Marine Nickel Aluminum Bronze<br>electrically conductive<br>salt spray resistant              | xxx-xxx-x9x | ja<br>yes      |

Please contact the factory for other available plating finishes.