

RoHS - D38999

| Norme | Désignation Amphenol | Désignation normalisée | Matériau | | | | | Traitement de surface carrosserie | | | | Traitement de surface contacts | | Statut | | | | |
|--|------------------------------------|---|------------|-----------|--------|-------|------------------|-----------------------------------|--------|-------------|-------|--------------------------------|--|----------------------|------|------------|-----|-----|
| | | | Aluminium | Composite | Bronze | Acier | Acier inoxydable | Cadmium | Nickel | Passivation | Etain | Or | Contacts étamés à piquer sur CI (sans plomb) | Etain SnPB 60% - 40% | ROHS | Sans plomb | | |
| MIL-DTL-38999 | MIL-DTL-38999 série I HE 308 | LJT contacts à sertir | JMS27xx | X | | | | | X | | | | | X | | Non | Oui | |
| | | | HE308_RT | X | | | | | | X | | | | | X | | Oui | Oui |
| | | LJT contacts à piquer sur circuit imprimé (CI - LI) | X | | X | | | | | | | | | | X | | Non | Oui |
| | | | X | | | | | X | | | | | | | X | X | Non | Oui |
| | | | X | | | | | | X | | | | | | X | | Non | Non |
| | | | X | | | | | | | X | | | | | X | | Oui | Oui |
| | LJT Hermétique | JMS27xx | | | | | | | | | | | | X | | Non | Non | |
| | | HE308_Y | | | | | X | | | | X | | | X | | Non | Non | |
| | | | | | | | X | | | | | | | X | | Non | Non | |
| | MIL-DTL-38999 série II | JT contacts à sertir | JMS27xx | X | | | | | X | | | | | X | | Non | Oui | |
| | | | X | | | | | | X | | | | | X | | Oui | Oui | |
| | | JT contacts à piquer sur circuit imprimé (CI - LI) | X | | | | | X | | | | | | X | | Non | Oui | |
| | | | X | | | | | | X | | | | | X | | Non | Non | |
| | JT Hermétique | MS27xx | | | | | X | | | | | | X | | Non | Non | | |
| | MIL-DTL-38999 série III EN 3645 | TV contacts à sertir | JD38999/_W | X | | | | | X | | | | | X | | Non | Oui | |
| JD38999/_F | | | X | | | | | | X | | | | X | | Oui | Oui | | |
| JD38999/_S | | | | | X | | | | X | | | | X | | Oui | Oui | | |
| JD38999/_K | | | | | | | X | | | X | | | X | | Oui | Oui | | |
| TV contacts à piquer sur circuit imprimé (CI - LI) | | X | | | | | | X | | | | | X | | Non | Oui | | |
| | | X | | | | | | | X | | | | X | | Non | Oui | | |
| | | X | | | | | | | | X | | | X | | Non | Non | | |
| | | X | | | | | | | | | | | X | | Oui | Oui | | |
| | | X | | | X | | | | | | | | X | | Oui | Oui | | |
| | | X | | | | | X | | X | | | | X | | Non | Non | | |
| | | X | | | | | X | | | X | | | X | | Oui | Oui | | |
| | | X | | | | | X | | | X | | | X | | Non | Non | | |
| TV hermétique | | JD38999/_Y | | | | | X | | | X | | | X | | Non | Non | | |
| | | JD38999/_YN | | | | | X | | | X | | | X | | Non | Non | | |
| CTV contacts à sertir | | JD38999/_J | | X | | | | X | | | | | X | | Non | Oui | | |
| | | JD38999/_M | | X | | | | | X | | | | X | | Oui | Oui | | |
| CTV contacts à piquer sur circuit imprimé (CI - LI) | | X | | X | | | | X | | | | | X | | Non | Oui | | |
| | | X | | X | | | | | X | | | | X | | Non | Oui | | |
| | | X | | X | | | | | | X | | | X | | Non | Non | | |
| TV, CTV embases "grounded" contacts à sertir | | X | X | | | | | X | | | | | X | | Non | Oui | | |
| | | X | X | | | | | | X | | | | X | | Oui | Oui | | |
| TV, CTV embases "grounded" contacts à piquer sur circuit imprimé | | X | X | | | | | X | | | | | X | | Non | Oui | | |
| | | X | X | | | | | | | | | | X | | Non | Oui | | |
| | | X | X | | | | | | X | | | | X | | Non | Non | | |

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|----------------------|---|---|-----------|-----------|--------|-------|------------------|-----------------------------------|--------|-------------|-------|--------------------------------|--|----------------------|------|------------|-----|-----|
| | | | Aluminium | Composite | Bronze | Acier | Acier inoxydable | Cadmium | Nickel | Passivation | Etain | Or | Contacts étamés à piquer sur CI (sans plomb) | Etain SnPB 60% - 40% | ROHS | Sans plomb | | |
| Produits dérivés | VG 96912 | SJT contacts à sertir | VG 96912 | X | | | | | X | | | | | X | | Non | Oui | |
| | | | | X | | | | | | X | | | | | X | | Oui | Oui |
| | | SJT contacts à piquer sur circuit imprimé (CI - GS) | | X | | | | | X | | | | | | | X | Non | Oui |
| | | | | | | | | | | | | | X | | | | Non | Oui |
| | | | | X | | | | | | X | | | | | | X | Non | Non |
| | | | | X | | | | | | | X | | | | | | Oui | Oui |
| | PP39 contacts à sertir | | X | | | | | X | | | | | | X | | Non | Oui | |
| | | | X | | | | | | X | | | | | X | | Oui | Oui | |
| | | PP39 contacts à piquer sur circuit imprimé | | X | | | | | X | | | | | | | X | Non | Oui |
| | | | | | | | | | | | | | X | | | | Non | Non |
| | | | | X | | | | | | X | | | | | | X | Oui | Oui |
| | | | | X | | | | | | | X | | | | | | Oui | Oui |
| | HE308 | RNJ contacts à sertir | | X | | | | | X | | | | | X | | Non | Oui | |
| | | | | X | | | | | | X | | | | | | Oui | Oui | |
| | | | | | | | | X | | | X | | | | | X | Oui | Oui |
| | | RNJ contacts à piquer sur circuit imprimé | | X | | | | | X | | | | | | | X | Non | Oui |
| | | | | | | | | | | | | | X | | | | Non | Oui |
| | | | | X | | | | | | X | | | | | | X | Non | Non |
| | | | | | | | | | | | | | X | | | | Oui | Oui |
| | | | | | | | | | X | | | X | | | | | Oui | Oui |
| | | | | | | | | | | | | | | X | | | Non | Non |
| | | RNJ LP contacts à sertir | | X | | | | | X | | | | | | X | | Non | Oui |
| | | | | X | | | | | | X | | | | | X | | Oui | Oui |
| | | | | | | | | | X | | | X | | | | | Oui | Oui |
| | X | | | | | | X | | | | | | | X | Non | Oui | | |
| | | | | | | | | | | | | X | | | Non | Non | | |
| | X | | | | | | | X | | | | | | X | Oui | Oui | | |
| | | | | | | | | | | | | X | | | Oui | Oui | | |
| | | | | | | | X | | | X | | | | | Oui | Oui | | |
| | | | | | | | | | | | | X | | | Non | Non | | |
| | | | | | | | | | | | | | X | | Oui | Oui | | |
| Contacts Accessoires | Contacts twinax différentiels, quadra... | | | | | | | | | | | | X | | Oui | Oui | | |
| | Contacts signaux et puissance | M39029/... | | | | | | | | | | | X | | Oui | Oui | | |
| | Contacts coax, twinax, triax... | | | | | | | | | | | | | X | Oui | Oui | | |
| | Raccords pour connecteurs type MI L-DTL-38999 | | | X | | | | | X | | | | | | Non | Oui | | |
| Sub-D militaire | M2000/ | HE508/ | | | | | | | | | | | X | Non | Non | | | |