

[illegible]

MATERIAL

5007: ALUMINIUM 2.5% MAGNESIUM ALLOY 5052
DIN 1725 AL Mg 2.5
VERKSTOFF 3.3523

DATE: 12/22/2018

176, 5022 & 5019
ZINC COATED LOW CARBON STEEL

21AC CONFID CO- 080415 OR 080420

01N 1554 Cq15 DR Ca22

VERKSTOFF 1.1132 DR 1.1152

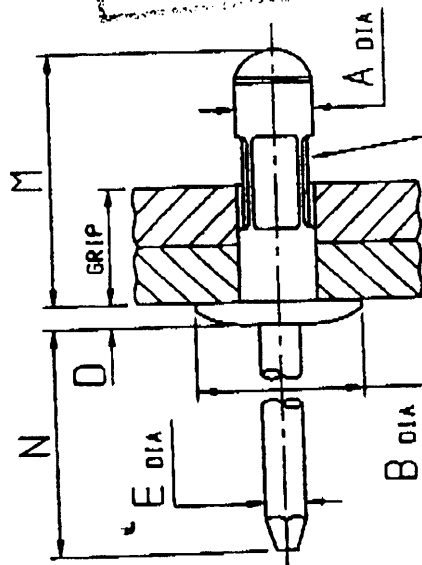
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LOW CARBON STEEL BS970 040A12

DIN 1654 OSL36-3 WERKSTOFF 1.0214

NOTES

1. 'AVEX' IS A REGISTERED TRADEMARK OF AVDEL TEXTRON LIMITED
2. TO INSTALL AVDEL FASTENERS USE OF AVDEL SPECIFIED INSTALLATION TOOLING IS RECOMMENDED (SEE APPROPRIATE BROCHURE)
3. AVDEL FASTENERS ARE READY FOR USE AS SUPPLIED AND SHALL NOT BE REPROCESSSED OR DEGRADED PRIOR TO INSTALLATION AS THIS MAY AFFECT PERFORMANCE
4. RIVETS FOR USE WITH AUTOMATIC FEED MACHINES (99 AVNATIC) ARE CODED 1661-1XXX (5th DIGIT=1)
5. THE MAXIMUM NEAD THICKNESS 'D' AFTER INSTALLATION IS .010X 0.25" LESS THAN THE VALUE STATED IN THE COLUMN 'D' MAX



BODY CRIMPED
 CRIMPING FLASH IS PERMISSIBLE
 CRIMP POSITION MAY VARY
 ACCORDING TO RIVET DIA AND LENGTH

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