| г | 8 7 6 5 | ↓ 4 | 3 | 2 1 | |
|---|--|---|--|---|----------------|
| D | - 0.15 -01 - KN | FT-END TYPE NURLED SHAFT NGLE FIN | IN APPL 2. LIFE: 30 3. DIMENS RESTRAI 4. HINGEN FORCE 5. MATERI, DIECAS POWDE HARDEN MINERA 6. FINISH: NON-CO 7. CUSTON | T ZINC HOUSINGS RED METAL SHAFT END NED STEEL TORQUE ELEMENT IL OIL BASED LUBRICANT OSMETIC PLAIN. MER IS RESPONSIBLE FOR CHECK ATIBILITY OF REELL LUBRICANTS W | ME. L |
| - | | | | | - |
| В | DYNAMIC TORQUECATALOG CODENOMINALTOLERANCENm±TI-C5M-0.15-010.1530%TI-C5M-0.25-010.2530%TI-C5M-0.30-010.3025%TI-C5M-0.15-020.1530%TI-C5M-0.25-020.2530%TI-C5M-0.25-020.2530%TI-C5M-0.25-020.2530%TI-C5M-0.30-020.3025% | Č | RESUZIONO | RELIGNO | В |
| A | SPECIFICATION SUBJECT TO CHANGE | REELL PRECISION MANUFACTURING 1259 WILLOW LAKE BOULEVARD SAINT PAUL, MINNESOTA 55110-51103, USA THIS PRINT IS THE CONFIDENTIAL PROPERTY OF REELL PRECISION MEG. | ECO NO: 04198 APPROVED BY: CURT POTTER APPROVED DATE: 08APR22 PROJECT NO: 0 ENGINEER: BILL WARREN DRAWN BY: CURT POTTER THIRD ANGLE PROJECTION THIRD ANGLE PROJECTION | PART LIFECYCLE: RELEASED DEVELOPMENT CYCLE: PRODUCTION DESCRIPTION: SALES DRAWIN PART NO: TI-C5M | G REV: P |
| | 8 7 6 5 | INTERPRET PRINT PER ASME Y14.5M-2009 | DIMENSIONS: mm | | I OF 4 |





