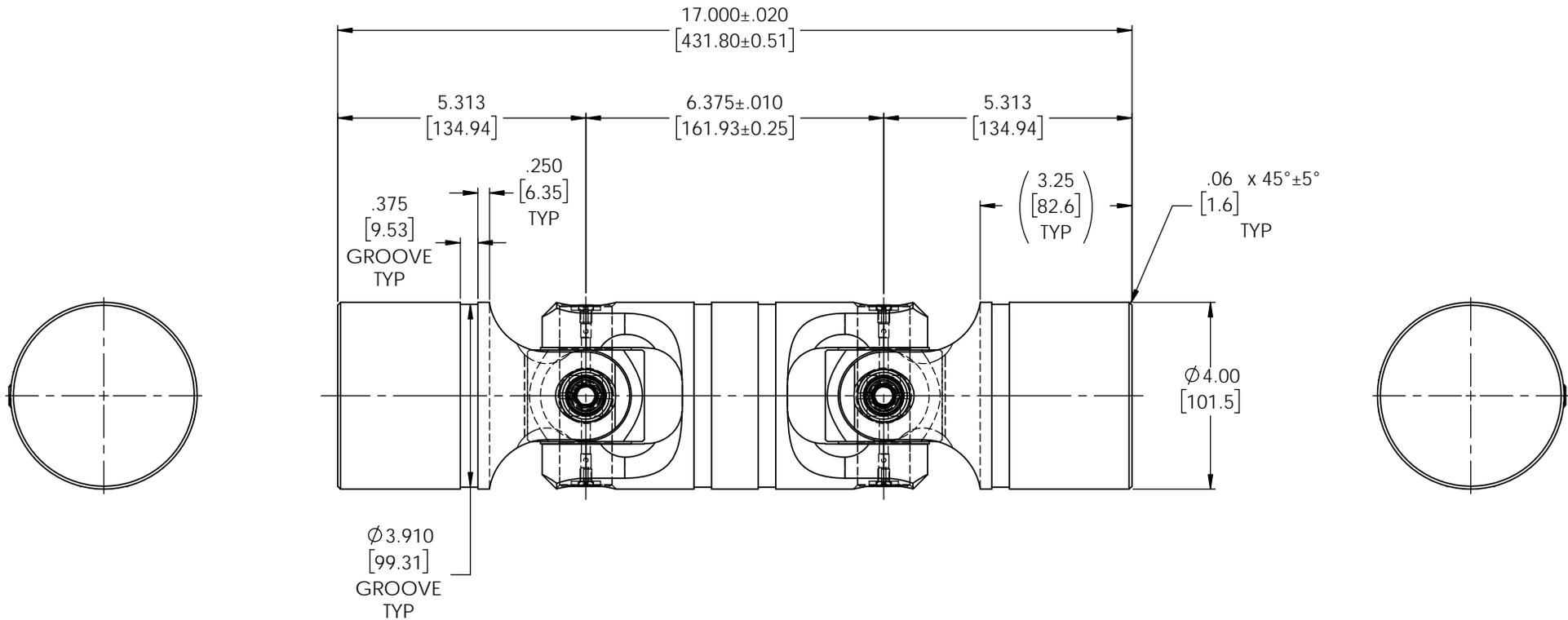


REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED

INFORMATION IN THIS DRAWING PROVIDED FOR REFERENCE ONLY



NOTE(S), UNLESS OTHERWISE SPECIFIED.

- (1) UNIVERSAL JOINT IS MARKED w/ "BELDEN" LOGO, PART NUMBER / DRAWING NUMBER, REVISION LEVEL (IF ANY), DATE OF MANUFACTURE (MO/YR), AND BELDEN JOB NUMBER.
- (2) UNIVERSAL JOINT IS LUBRICATED w/ LUBRIPLATE 1200-2, NLGI GRADE 2, AW/EP, LITHIUM GREASE OR EQUIVALENT.
- (3) UNIVERSAL JOINT IS CAPABLE OF OPERATING AT ANY ANGLE UP TO AND INCLUDING 45°, 90° FOR THE DOUBLE UNIVERSAL JOINT.
- (4) UNIVERSAL JOINT HAS STANDARD GROOVES TO ACCEPT INSTALLATION OF PROTECTIVE COVERS (BOOTS). BOOTS AVAILABLE SEPARATELY. REFER TO BELDEN CATALOG, WEBSITE, OR CONTACT BELDEN SALES.
- (5) REFER TO BELDEN CATALOG, WEBSITE, OR CONTACT BELDEN SALES FOR TORQUE CAPACITY.
- (6) THIS DRAWING REPRESENTS A STANDARD BELDEN ITEM. CUSTOM UNIVERSAL JOINTS ARE AVAILABLE UPON REQUEST. PLEASE CONTACT BELDEN SALES.

BELDEN PART NUMBER: DUJ-SS4000x00

DO NOT SCALE DRAWING

UNLESS OTHERWISE SPECIFIED CHAMFER ALL HOLES BREAK ALL SHARP CORNERS DE-BURR ALL FEATURES TURNED SURFACES: $\sqrt{59}$ MILLED SURFACES: $\sqrt{125}$ PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF BELDEN UNIVERSAL. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF BELDEN UNIVERSAL IS PROHIBITED.	STANDARD TOLERANCES, UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES [mm]	MATERIAL: STAINLESS STEEL HEAT TREAT: NONE FINISH: NONE	INITIALS: AJH DATE: 16 JUL 18 CHECKED: JP 07/17/2018 ENG APPR: MFG APPR: QC APPR:	Belden Universal www.beldenuniversal.com TITLE: ASSEMBLY, DOUBLE UNIVERSAL JOINT	
	ANGULAR MACHINED: $\pm 1.0^\circ$ FRACTIONAL: ± 0.015 TWO PLACE DECIMAL: ± 0.010 THREE PLACE DECIMAL: ± 0.005 FOUR PLACE DECIMAL: ± 0.0005 CONCENTRICITY: 0.0025 TLR	ALL HOLES TO BE LOCATED ON CENTERLINE (C) WITHIN .005" TLR INTERPRET GEOMETRIC TOLERANCES I.A.W. ASME Y14.5	COMMENTS:	SIZE: A DWG. NO.: DUJ-SS4000x00 SCALE: 3:5 WT (Lbs): 48.202 SHEET 1 OF 2	REV: