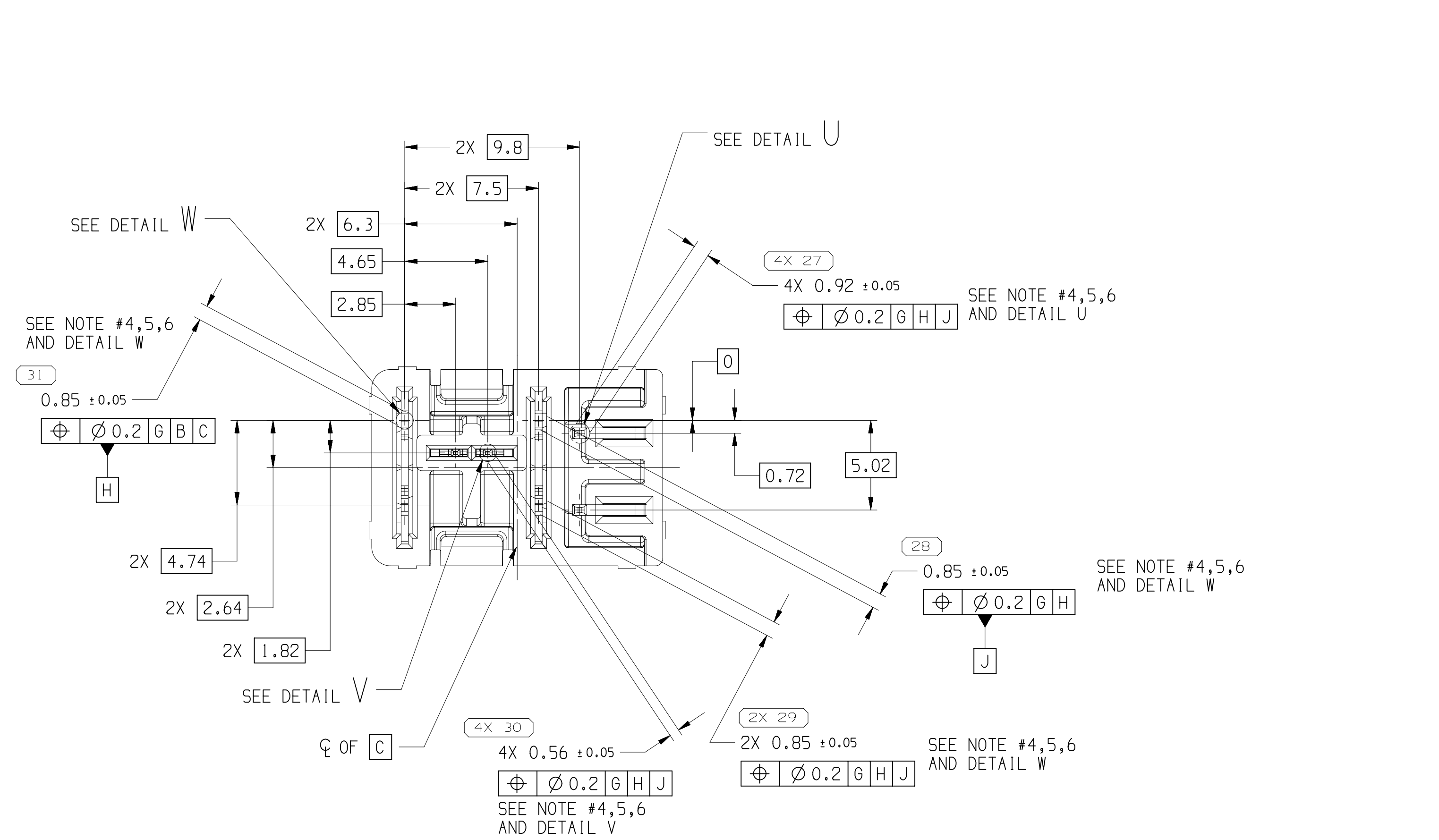
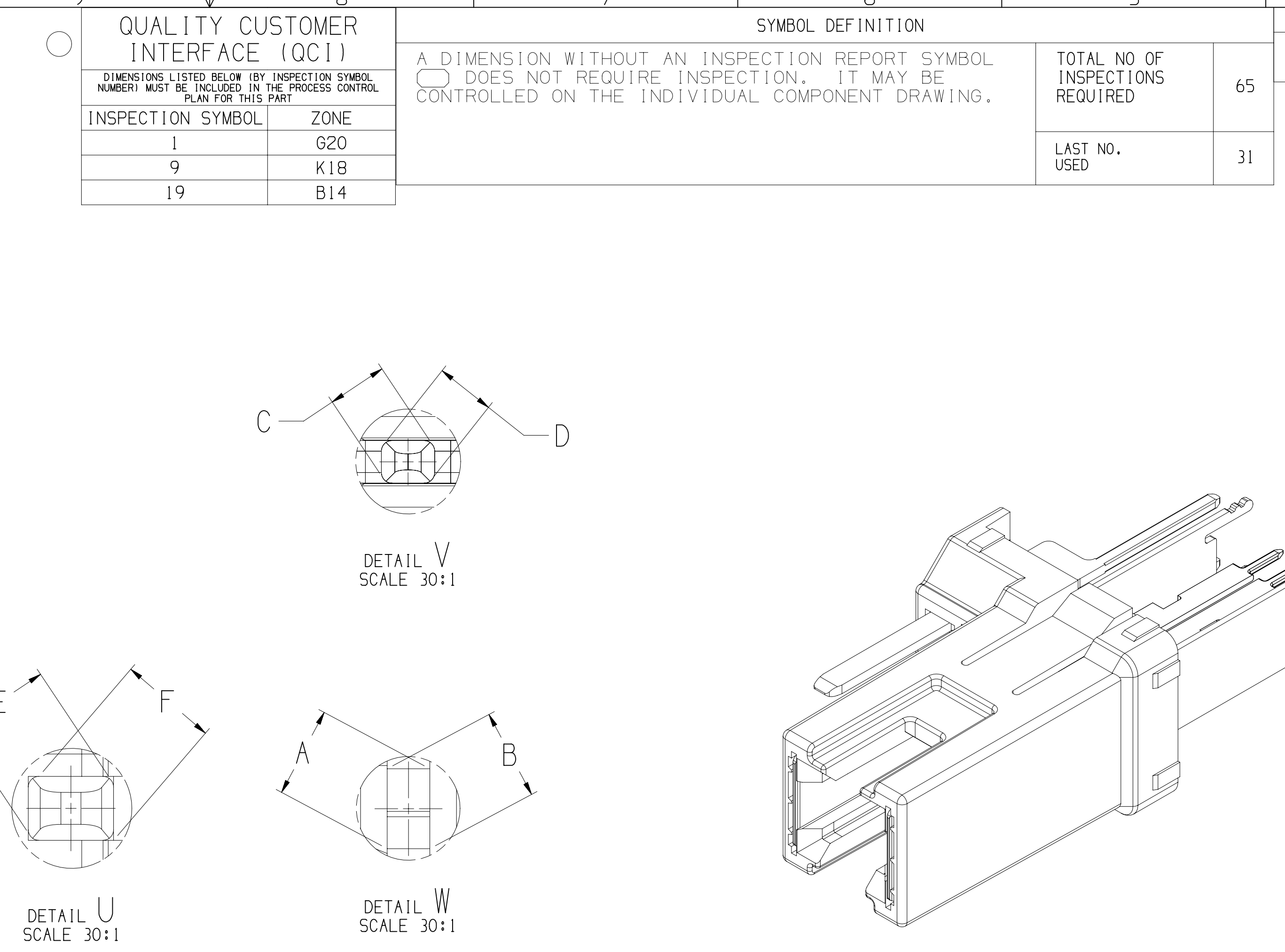
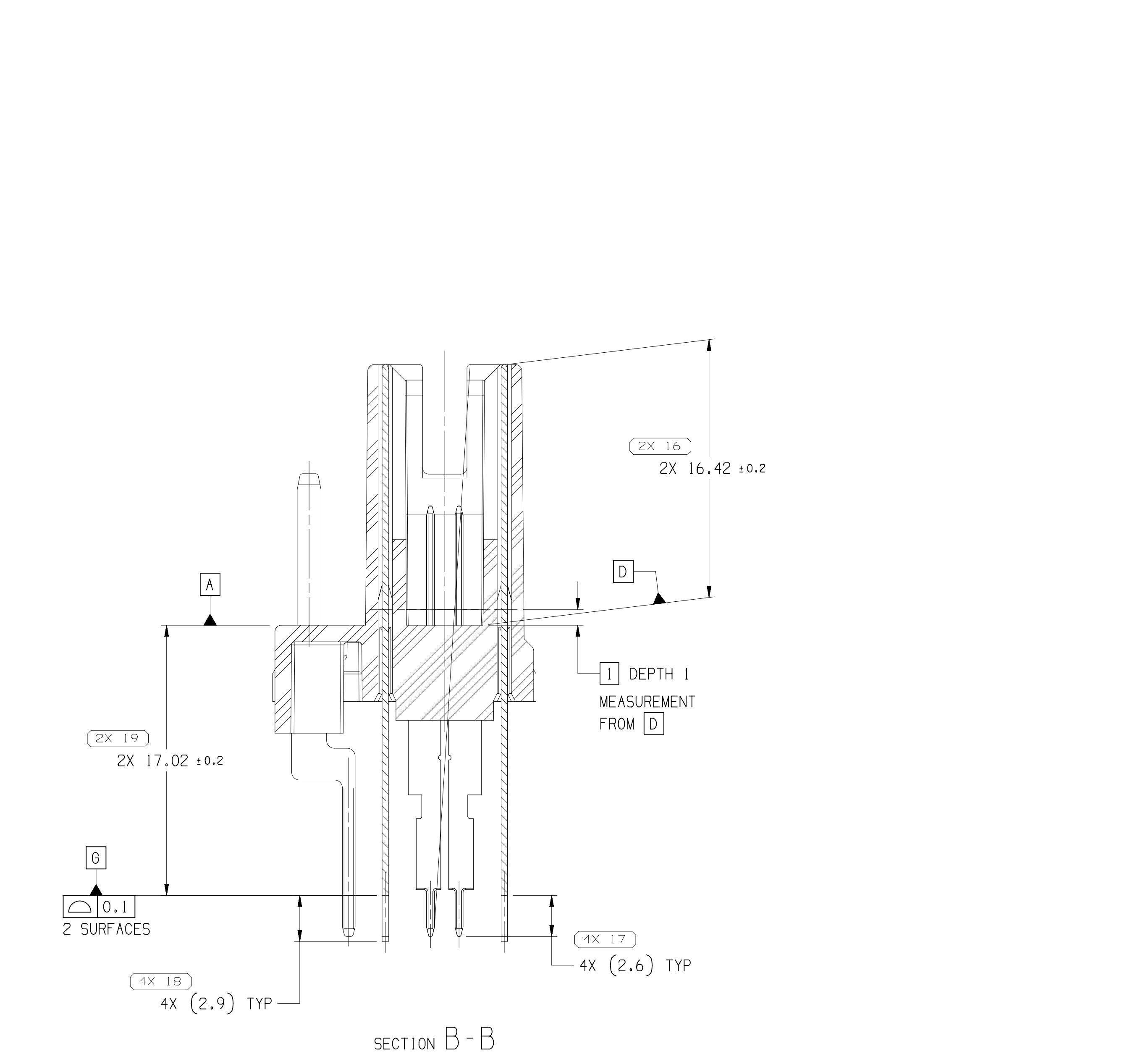
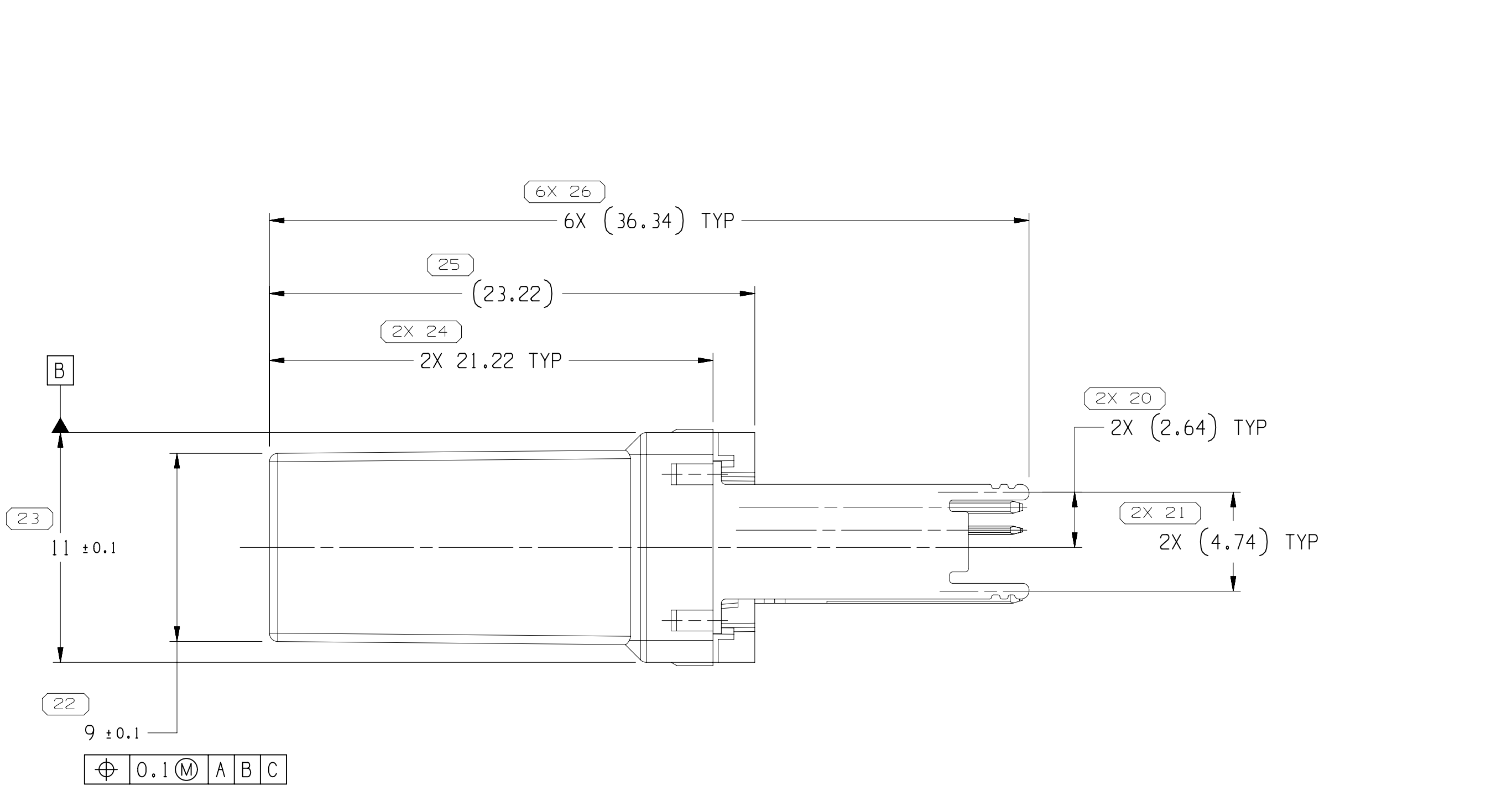
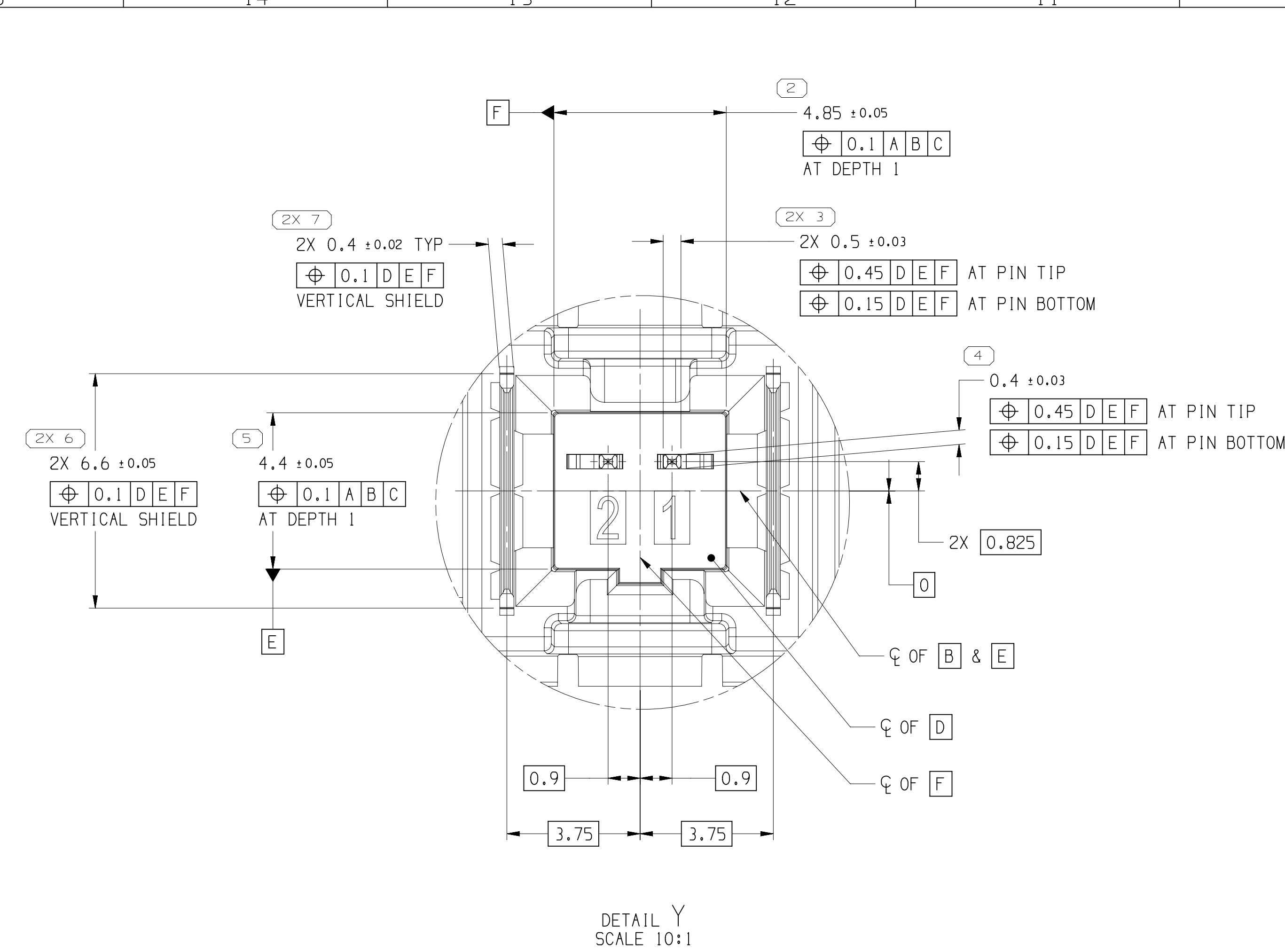


DRAWING NUMBER		35371964
SIZE	SCALE	FRAME NO. SHEET NO. TOTAL SHEETS
A1x3	5:1	2 OF 2 1 OF 1 R 02



- NOTES
- UNLESS OTHERWISE SPECIFIED AND/OR INDICATED: DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
 - THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMISHES, GATE VESTIGES, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER EXMP. 4-3-CS-01-EN.
 - REFERENCE MATING COMPONENTS OR EQUIVALENT: TAXI CONNECTOR 35381865
 - ALL MATING TERMINALS AND PRINTED CIRCUIT BOARD TERMINALS ARE VERIFIED FOR TOLERANCE OF POSITION BY APPROVED GAGES FOR FUNCTIONAL FIT PER CONTROL PLAN.
 - INSPECT BOTH A & B DIMENSIONS AS SHOWN IN DETAIL C, BOTH C & D DIMENSIONS AS SHOWN IN DETAIL D AND BOTH E & F DIMENSIONS AS SHOWN IN DETAIL E. THE LARGER OF THE INSPECTED FEATURE DIMENSIONS (A OR B) (C OR D) AND (E OR F) WILL BE REPORTED ON THE INSPECTION DATA.
 - THIS REQUIREMENT MUST BE MET AS CLOSE TO THE PIN TAPER AS POSSIBLE, BUT MUST NOT BE MEASURED WITHIN THE TAPERED AREA OF THE PIN.

STYLE		PART DRAWING	DATE
VOLUME (GMT)		1	11SE19
UNLESS OTHERWISE SPECIFIED		11SE19	27SE19
THIS DOCUMENT IS IN ACCORDANCE WITH THE		11SE19	27SE19
TOLERANCE UNLESS OTHERWISE SPECIFIED		11SE19	27SE19
ANGULAR TOLERANCE UNLESS OTHERWISE SPECIFIED		11SE19	27SE19
THIRD ANGLE PROJECTION		11SE19	27SE19
DO NOT SCALE		11SE19	27SE19
USE MATH DATA		11SE19	27SE19

DRAWING NUMBER		35371964
SIZE	SCALE	FRAME NO. SHEET NO. TOTAL SHEETS
A1x3	5:1	2 OF 2 1 OF 1 R 02

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