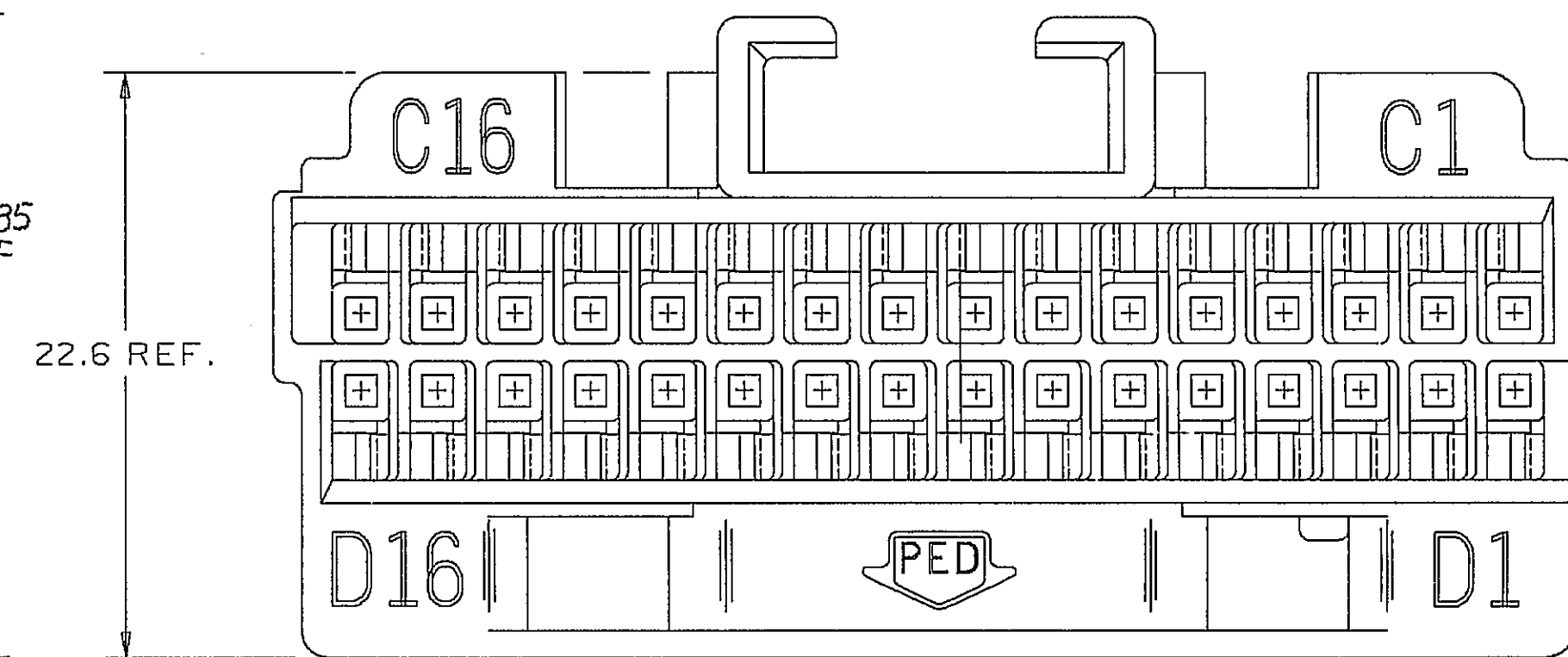
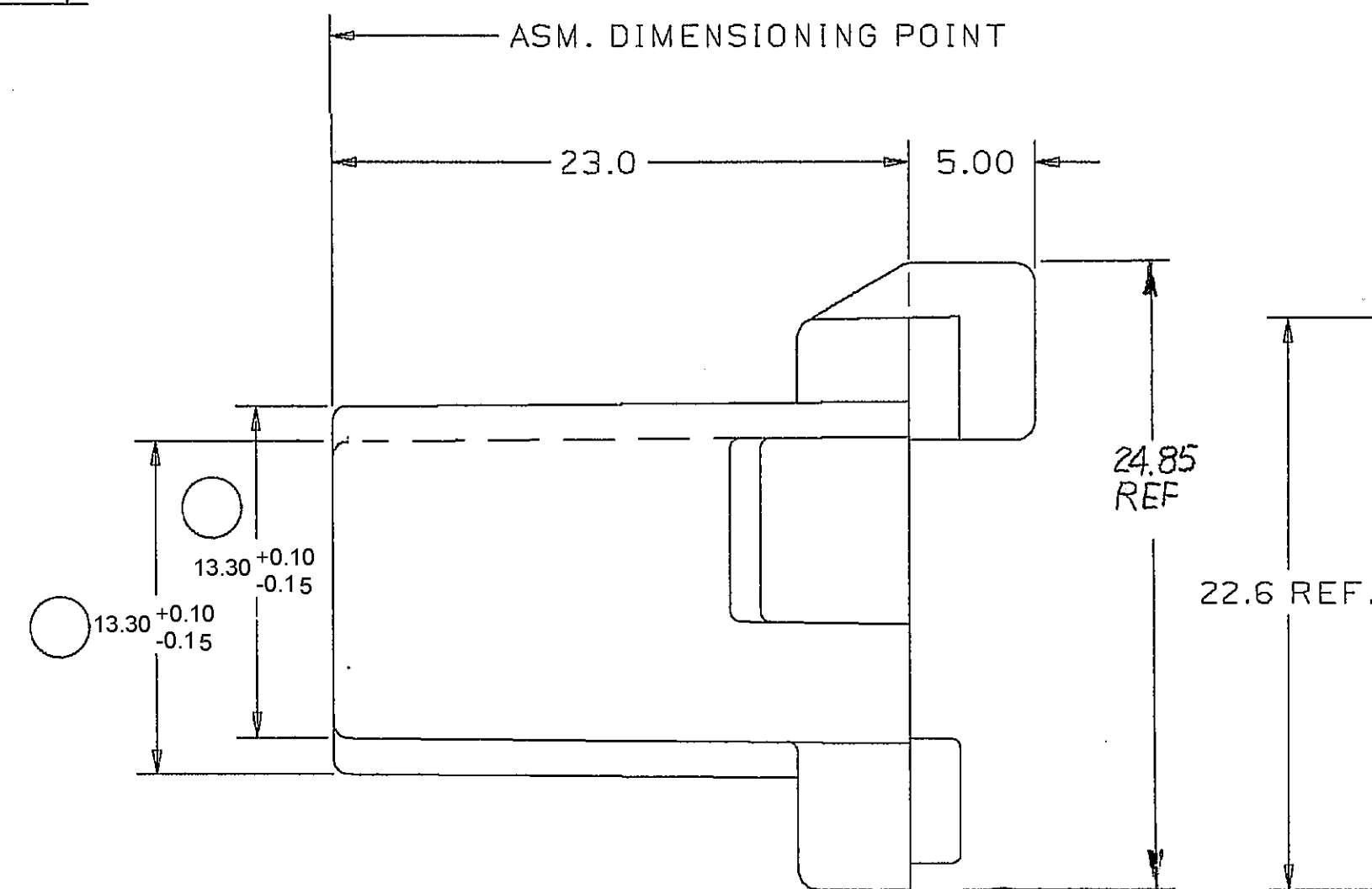
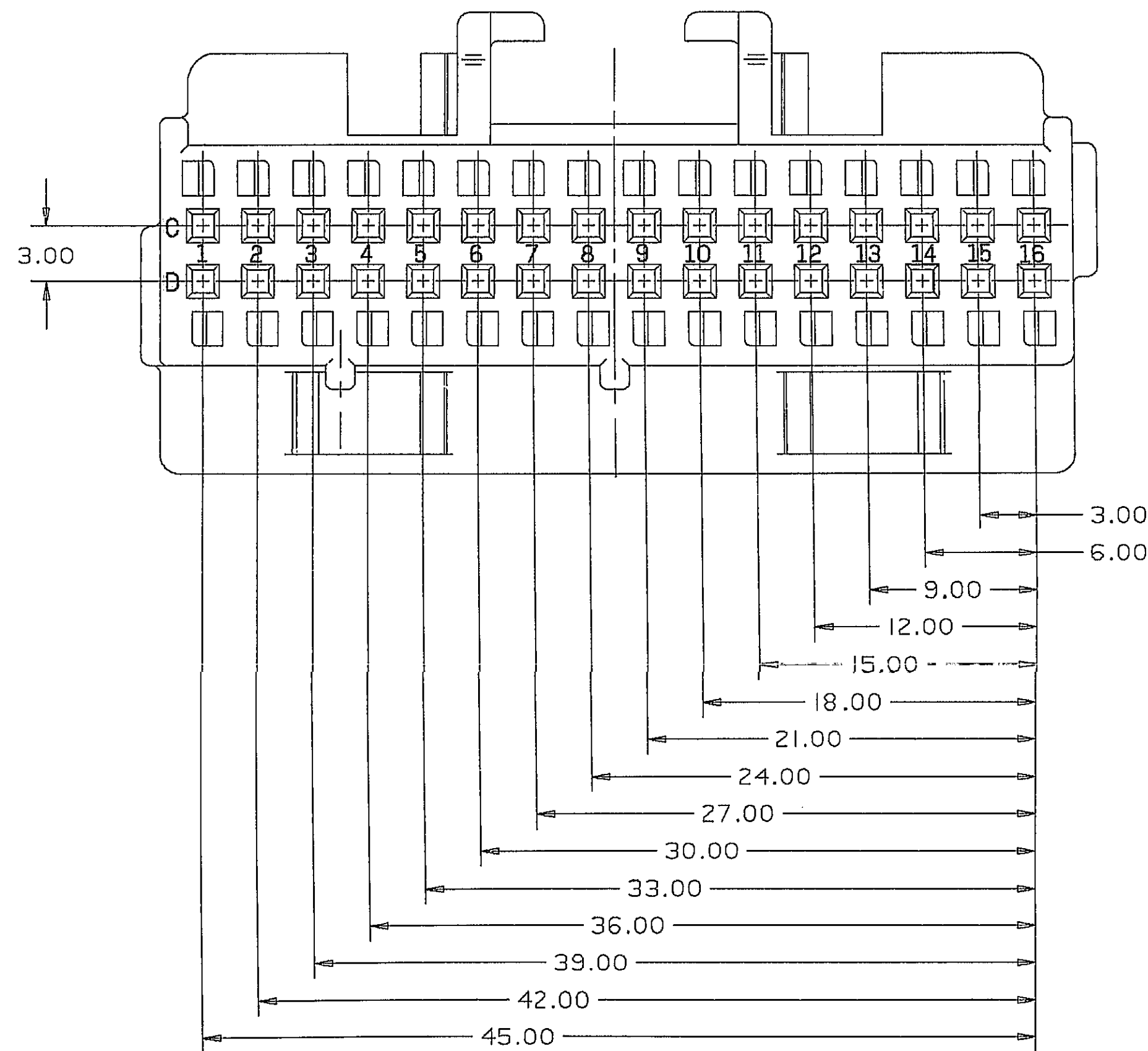
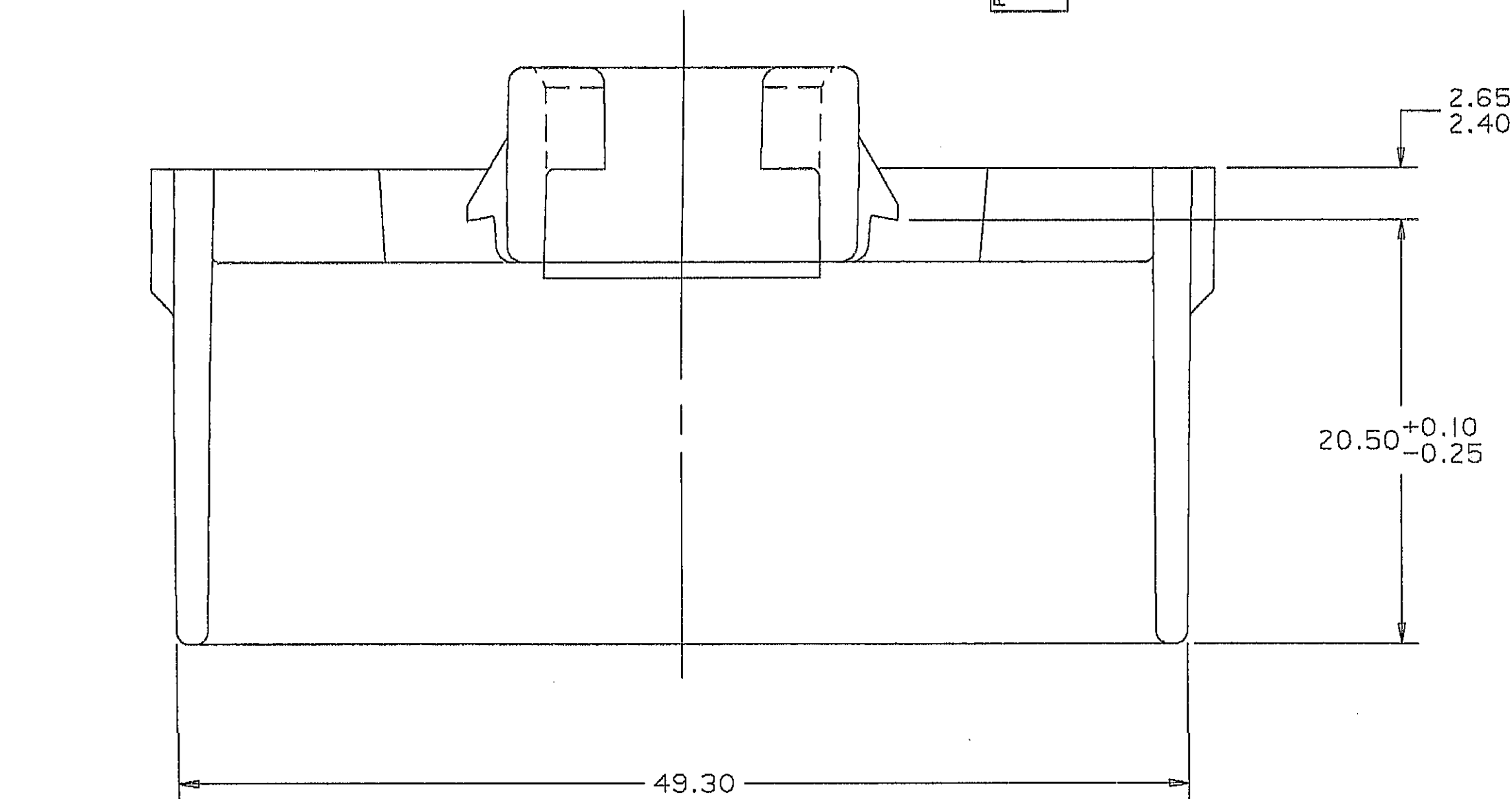


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PACKARD ELECTRIC DIVISION
GENERAL MOTORS CORPORATION
WARREN, OHIO



- NOTES — 1. CAVITIES C16 AND D1 CAN ACCEPT TERMINAL I2089649 OR EQUIVALENT. ALL CAVITIES CAN ACCEPT TERMINAL I2089660 OR EQUIVALENT.
2. CAVITIES C16 AND D1 CAN ACCEPT A MAX INSULATION CRIMP OF 3.55 HIGH AND 3.50 WIDE (3.55 MAX CABLE O.D.) ALL OTHER CAVITIES ACCEPT A MAX INSULATION CRIMP OF 2.30 HIGH AND 3.50 WIDE (2.40 MAX CABLE O.D.) REFER TO ESA-605 FOR CRIMP DIMENSIONS.
3. MATING INSULATOR I2059661, ASM I2045538 OR EQUIVALENT.
4. USE SECONDARY LOCK I2045889 AND I2045890 FOR STRAIGHT AND I2048245 FOR RIGHT ANGLE OR EQUIVALENT.

As of 06 JUL 90 this drawing is no longer being maintained on computer vision.

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