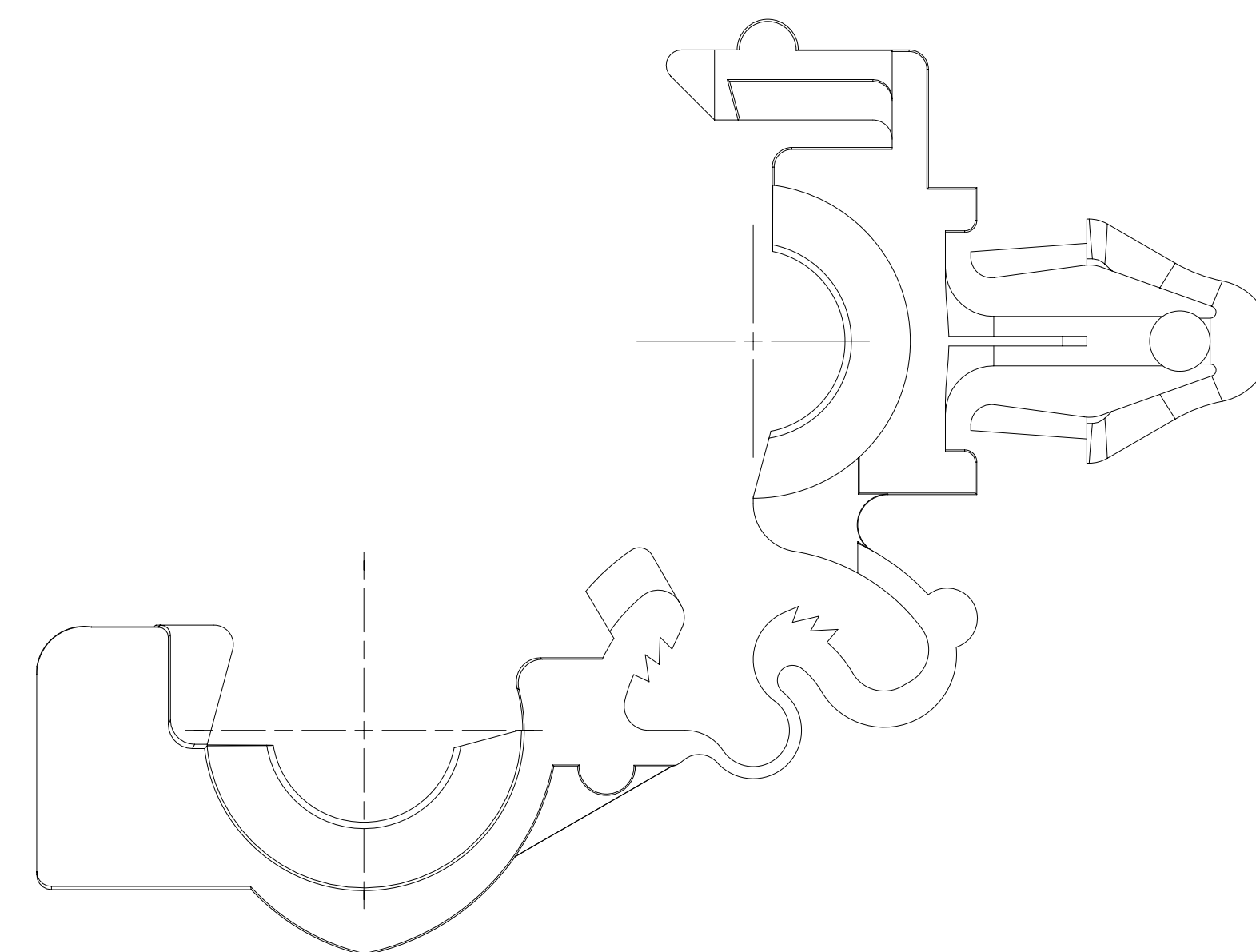
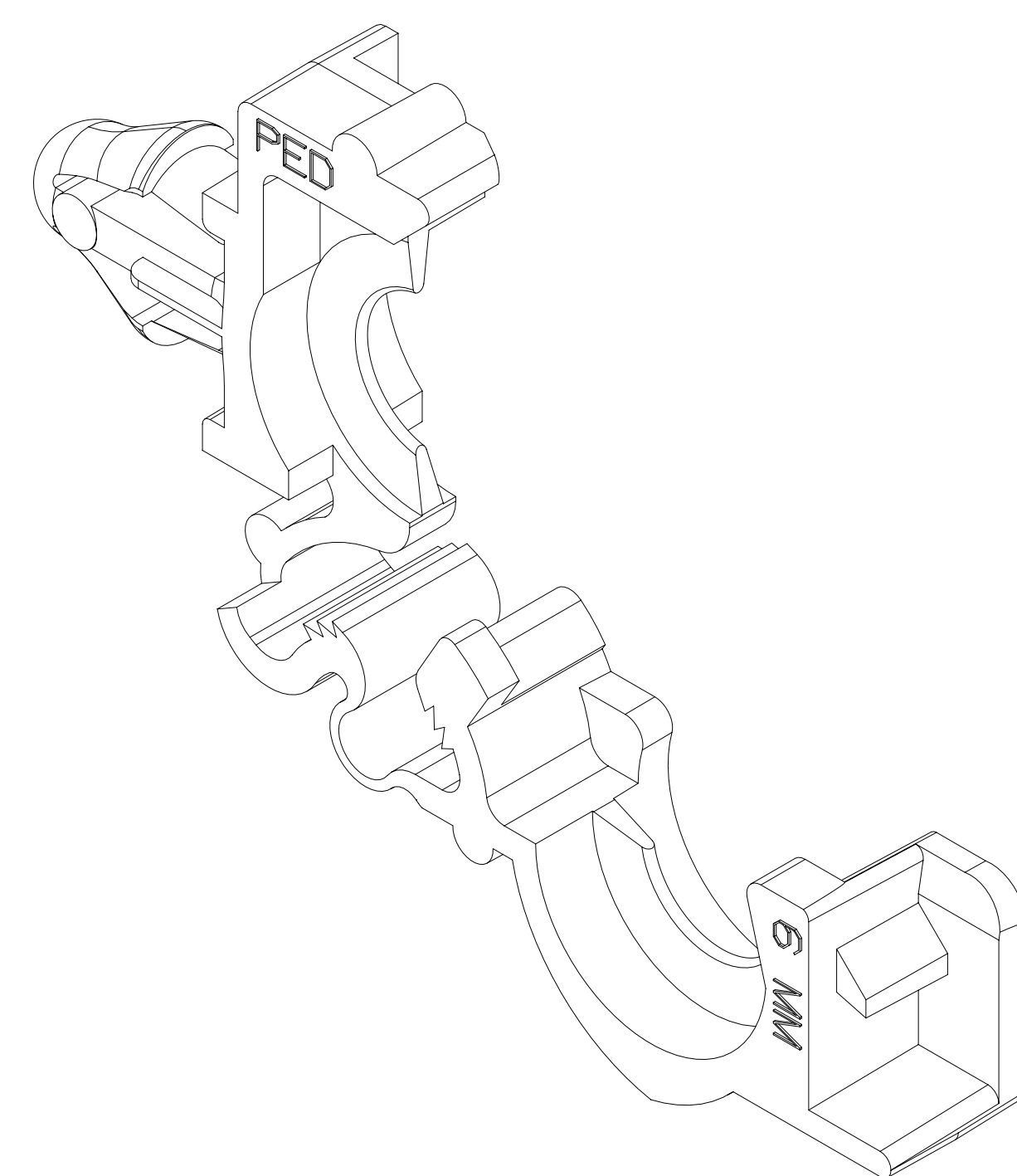
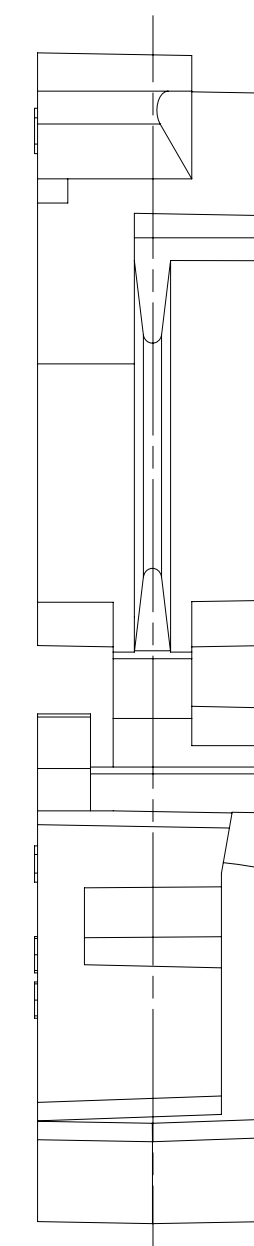
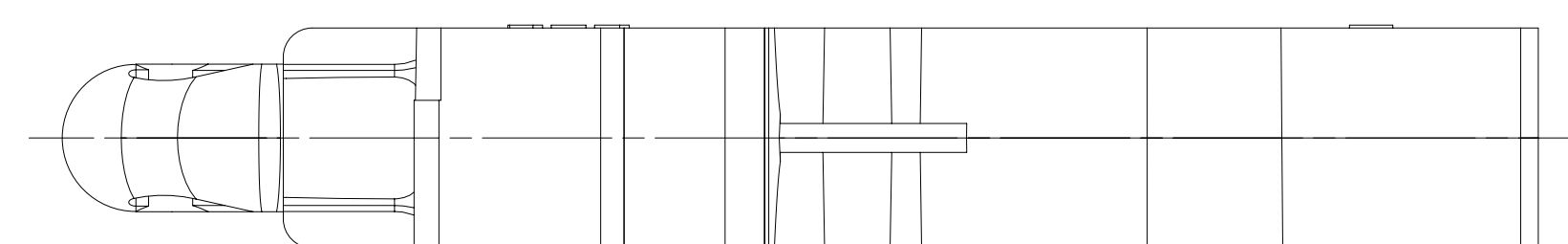
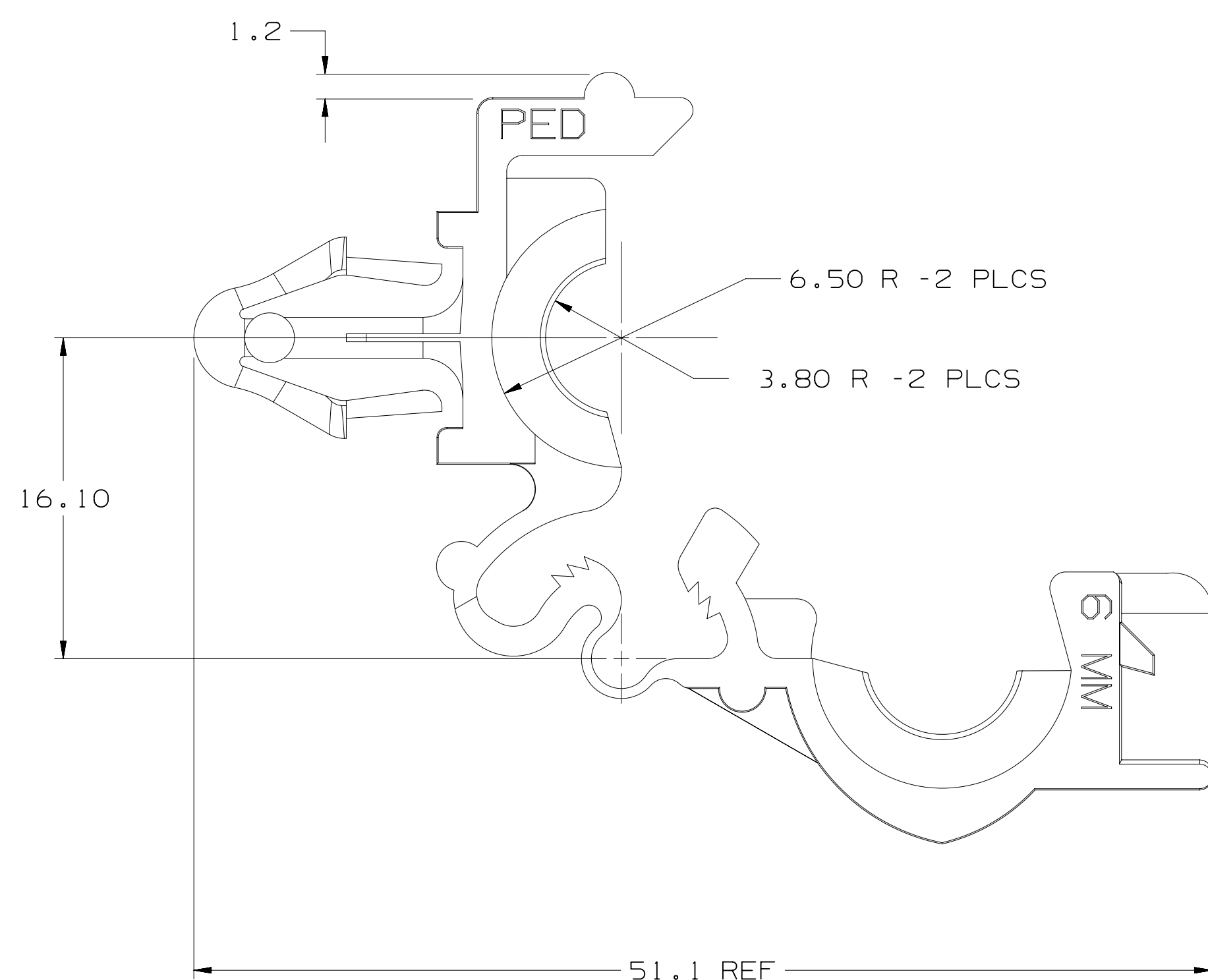
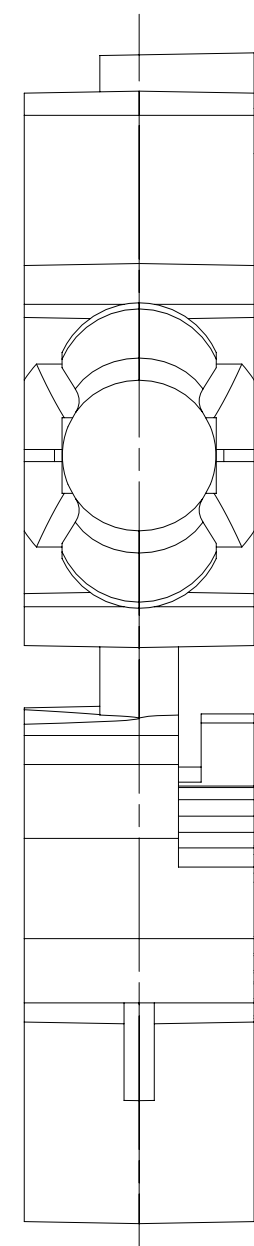
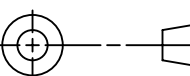


[illegible]

THE DESIGN AND ENGINEERING CONTROL OF
THIS COMPONENT HAS BEEN TRANSFERRED
TO APTIV/HELLERMANNTYTON

NOTES:

1. 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 DIMENSION)
2. DIMENSIONS MARKED "REF" ARE FOR REFERENCE ONLY AND
NO TOLERANCE LIMITS ARE ESTABLISHED
3. THIS PART IS DESIGNED TO ACCEPT 6 MM CONVOLUTED CONDUIT
4. THIS PART IS NOT CONTROLLED FOR AUTOMATIC FEEDING.
5. A 0.40 R IS PERMISSIBLE ON ALL "SHARP" CORNERS. ALL LOCKING
FEATURES MUST HAVE SHARP CORNERS
6. THIS PART IS DESIGNED TO MATE 3.80 THICK SHEET METAL AND
A .635 DIAMETER HOLE.

Ultraphix II THIRD ANGLE PROJECTION 	METRIC 0 DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED TOLERANCE UNLESS OTHERWISE SPECIFIED DECIMAL ANGULAR ± 2
CODE NO. 9900 QC	ONE PLACE ± 0.15 TWO PLACE ± 0.15
DWG DATE 13MY94 SCALE 4:1 REFERENCE NO. 12162326 "AO" SIZE	DES 21EM1C1EWIC 13MY94 DR 21EM1C1EWIC 13MY94 CHK 21EM1C1EWIC 13MY94 APPR J.C. GRIFFIN 12AUG94 VOL CM 3 1.794
MATERIAL SPEC. POLYIMIDE COMPOUND BLACK NAME	CLIP CNVLT CDT 6MM
PART NUMBER 1216 2326	SIZE AC
PRODUCT INFORMATION DRAWING	