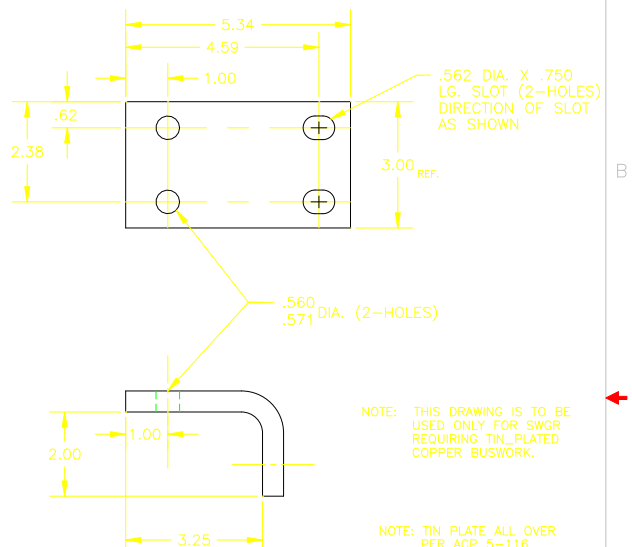
NOTES: HOLE TOLERANCES PER STD. 532
ALL BENDS TO BE .50" INSIDE RADIUS.



NOTE: THIS DRAWING IS TO BE USED ONLY FOR SWGR REQUIRING TIN_PLATED COPPER BUSWORK.

NOTE: TIN PLATE ALL OVER PER ACP 5-116

STANDARD DRAWING
DO NOT DESTROY, CHANGE OR ADD MARK NO'S W/O APPROVAL OF DESIGN ENGINEERING.

USED ON: MECH. GRP ASSY 2R:

CAD GENERATED, DO NOT CHANGE MANUALLY.

03	5-15-00 DCW	CORRECT MATL SPEC	ECO LV0003-C2
02	12/04/98	REDRAWN ON ACAD.	ECO LV9611-C2
01	06-18-84		

Confidential—Property of
Siemens Energy & Automation, Inc.
Electrical Apparatus Division

1-PLACE DECIMAL ± .06
2-PLACE DECIMAL ± .03
3-PLACE DECIMAL ± .01
ANGULAR --
MACHINED SURFACE TEXTURE
SIMILAR TO
DR JD
CH AL
APP
BULLETIN 05 / 00
DATA BASE 186\58103205
MATERIAL MF 18-657-923-134

N-C 7	CURRENT DATE 5-8	PART NUMBER 9-19	ISS. 20-21
N	05-15-00	18-658-103-205	03

TYPE 22	REP 23	PART NAME 24-43	N.M. 44-48	49-53	SCALE	CHARACTERISTICS	SHEET NO.
M	M	CONNECTOR - TIN PLATE	01	0	2X		1F

TR 12-04/12:55:27