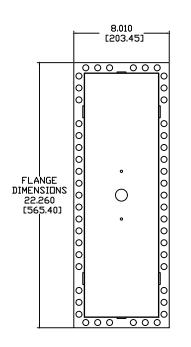
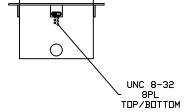




CF.8-32X1/4-PFS

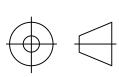
3.550 [90.17]





## NOTES:

- 1: MATERIAL 0.125" THICK 5052 ALUMINUM UNLESS OTHERWISE SPECIFIED
- 2: FINISH TBD
- 3: DESIGNED FOR USE WITH STANDARD OW53Q (DWR: 181113-S1C)
- 4: VARIABLE FLANGE DEPTH: AVAILABLE DEPTHS INCLUDE 0.500"-1.375" AT 0.125" INCREMENTS



THIRD	ANGLE"	PROJECTION

QTY	PART NUMBER		PART NAME	MATERIAL	
BILL OF MATERIALS					
PROPRIETARY INFORMATION THE DESIGNS, INFORMATION, AND JAMES LOUDS PEAKER					
DATA CONTAINED HEREIN ARE PROPRIETARY AND ARE SUBMITTED STOCK OW53Q.MB IN CONFIDENCE, AND SHALL NOT BE EXTERNAL DIMENSIONS					
pisci	LOSED, UŚED OR DUPL	.ICATED	P/N: -		
PURP	/HOLE OR IN PART, FO OSES WHATSOEVER, W	ITHOUT	DWN #1 CO10C0 1C01		
JAME		2185	A   :    X-    -2		
	PL, MINDEN, NV 89423 ND SHALL BE MARKED O	N ANY	APPROVED: DRAFTING APPROVED:		
, ·-· · ·	ODUCTIONS HEREOF IN IN PART. RECEIPT OF	WHOLE THIS	SCALE:		
DOCL	IMENT SHALL BE DEEM AN ACCEPTANCE OF	ED TO THE	TOLERANCES: ANG: $\pm = .5$ DECIMALS: .XX $\pm = .01$	FRACT. ± = 1/32 .XXX ± = .005	
	OITIONS SPECIFIED HEREIN		REVISION: A	SHEET 1 DF 4	

8-32 X 1/4" PHIL FLAT

18-855