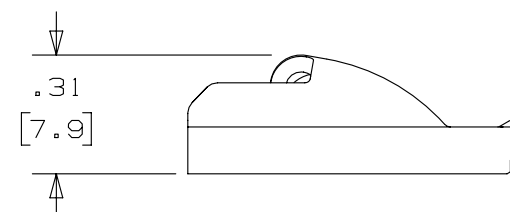
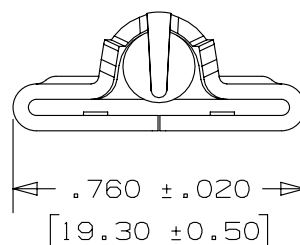
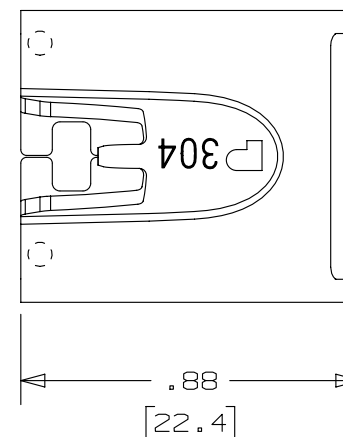


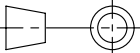
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

NOTES:

1. TO BE USED WITH PANDUIT METAL BANDING MBSH-TR
2. INSTALLATION TOOL: RT2HT, PBTMT, RT2HTN
3. BRACKETS [] DENOTES DIMENSIONS IN MILLIMETERS
4. MINIMUM LOOP TENSILE STRENGTH: 450 lbs (2002 newtons)
5. TOLERANCES:
 .X = $\pm .030$ [$\pm .762$]
 .XX = $\pm .020$ [$\pm .508$]
 .XXX = $\pm .010$ [$\pm .254$]
 ANGLES = $\pm 2^\circ$
6. MATERIAL: 304 STAINLESS STEEL



REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
03A	11/13	MIM	MIM	RGB	1. PART NUMBER MTHSH-C WAS INCORRECTLY SPECIFIED MTHS-CH	SSECN01115
02A	4/13	JAMB	MIM	RGRO	UPDATE DRAWING TO NEW GLOBAL PANDUIT TITLE BLOCK WITH PANDUIT LOGO	SSECN01049
01A	7/11	JAMB	MIM	---	ADDED INSTALLATION TOOLS PBTMT & RT2HTN	-----
00A	10/08	JAMB	SKB	---	ORIG CAD FILE SPEC WAS S41204_00. NOTE #2 - APPLICATION TOOL RT1HT REPLACED BY RT2HT	-----
00	8/05	JAMB	EJD	---	DRAWING RELEASED	SS00016

TITLE						
METAL LOCKING TIE HEAD-SUPER HEAVY DUTY FOR UNCOATED BANDING PART NO. MTHSH-C						
CUSTOMER DRAWING						
ITEM REVISION NAME			PANDUIT			
N41204BS/03						
DATASET FILE NAME			MATERIAL:			
N41204BS_DC/03A						
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]			SEE NOTES			
.X ± .1 [2.54] .XXX ± .005 [.127]						
.XX ± .01 [.25] ANGLES ± 5 °			DRAWING NUMBER:			
						
THIRD ANGLE PROJECTION			N41204BS_DC			
DRAWN BY	DATE	CHK	SCALE	SHT 1 OF 1		SIZE
JAMB	8/9/05	EJD	2:1			A