NOTES:

1. TO BE USED WITH PANDUIT METAL BANDING MBSH-TR316

2. INSTALLATION TOOLS: RT2HT, PBTMT, RT2HTN

3. BRACKETS [   ] DENOTES DIMENSIONS IN MILLIMETERS

4. MINIMUM LOOP TENSILE STRENGTH: 450 LBS (2002 newtons)

5. TOLERANCES: .X = ±.030 [.762]
                 .XX = ±.020 [.508]
                 .XXX = ±.010 [.254]
                 ANGLES = ±2°

6. MATERIAL: 316 STAINLESS STEEL

.88
[22.43]

.31
[7.83]

.760 ±.020
[19.30 ±0.50]
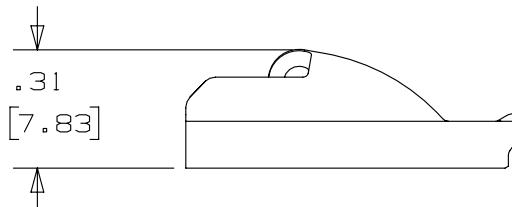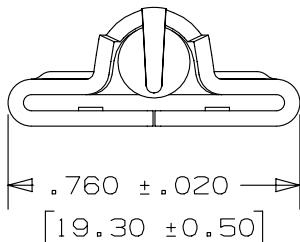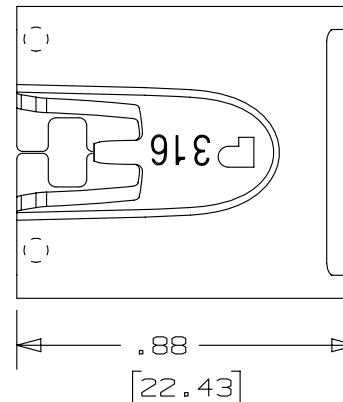
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
02A	4/13	JAMB	MIM	RGRO	UPDATE DRAWING TO NEW GLOBAL PANDUIT TITLE BLOCK WITH PANDUIT LOGO	SSECN01049
01A	7/11	JAMB	MIM	---	ADDED INSTALLATION TOOLS: PBTMT & RT2HTN	-----
00A	10/08	JAMB	EJD	---	ORIG CAD FILE SPEC WAS S41205_00. NOTE #2 – APPLICATION TOOL RT1HT REPLACED BY RT2HT	-----
00	8/05	JAMB	EJD	---	DRAWING RELEASED	SS00016

TITLE

METAL LOCKING TIE HEAD – SUPER HEAVY DUTY FOR UNCOATED BANDING PART NO. MTHSH-C316

CUSTOMER DRAWING

ITEM REVISION NAME
N41205BS/02

DATASET FILE NAME
N41205BS_DC/02A

PANDUIT

UNLESS OTHERWISE SPECIFIED,
DIMENSIONAL TOLERANCES ARE: IN [mm]

.x ± .1 [2.54]   .xxx ± .005 [.127]
.xx ± .01 [.25]   ANGLES ± 5 °

THIRD ANGLE
PROJECTION

MATERIAL:

SEE NOTES

DRAWING NUMBER:
N41205BS_DC

DRAWN BY	DATE	CHK	SCALE		SIZE
JAMB	8/9/05	EJD	2:1	SHT 1 OF 1	A

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