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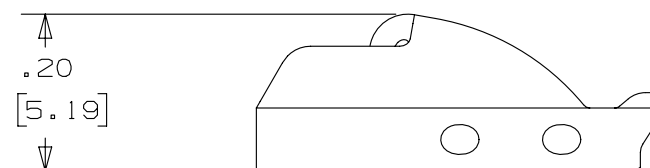
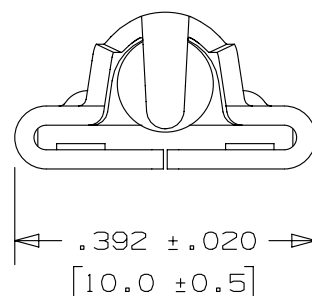
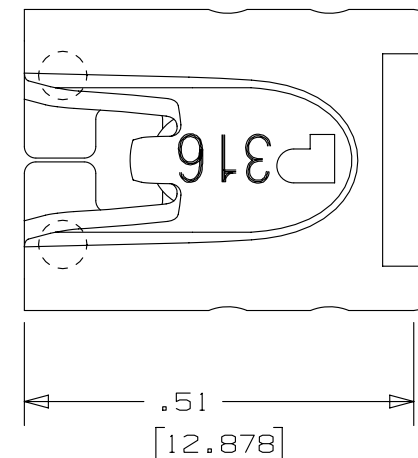
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

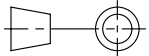
NOTES:

1. TO BE USED WITH PANDUIT METAL BANDING MBH-MR & MBH-TLR.
2. APPLICATION TOOL: GS4MT, ST2MT, PPTMT, ST3MT,[Ⓐ] OR HTMT.
3. TOOL TENSION SETTING: 4 TO 8 (GS4MT AND PPTMT ONLY)
4. DIMENSIONS IN [] ARE MILLIMETERS.

Ⓑ 5. MINIMUM LOOP TENSILE STRENGTH: 250 LBS (1112 N)

6. TOLERANCES: .X = $\pm .030$ [$\pm .762$]
.XX = $\pm .020$ [$\pm .508$]
.XXX = $\pm .010$ [$\pm .254$]
ANGLES = $\pm 2^\circ$



							TITLE			
							METAL TIE HEAD HEAVY PART NUMBER MTHH-C316			
							CUSTOMER DRAWING			
							ITEM REVISION NAME		N41131BS/03	
							DATASET FILE NAME		N41131BS_DC/03A	
03A	03/13	JAMB	MIM	RGRO	UPDATE DRAWING TO NEW GLOBAL PANDUIT TITLE BLOCK WITH PANDUIT LOGO	SSECN01042				
02A	10/03	JAMB	SKB	JJB	ORIG CAD FILE SPEC WAS S41131_01, ORIG DRAWING NUMBER WAS S41131	-----				
01	10/03	BRH	DPN	JJB	Ⓐ ADDED ST3MT TO TOOL APPLICATION NOTE. Ⓑ ADDED MINIMUM LOOP TENSILE STRENGTH NOTE	11162				
00	11/02	JAMB	DPN	JJB	DRAWING RELEASED	10401				
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	DRAWN BY	DATE	CHK	SCALE
							JAMB	11/02	DPN	4:1
							SHT 1 OF 1		A	

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