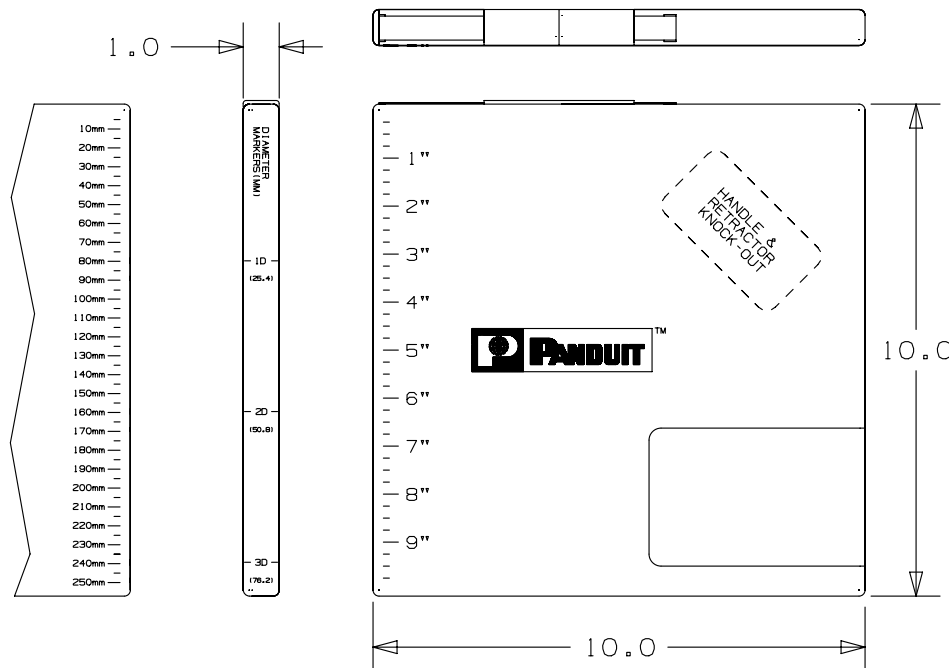


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

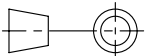
BANDING PART NUMBER	COIL BAND WIDTH ±.010" [0.25]	MAT'L TYPE	MAT'L COATING	REQ'D.MLT HEAD PART NUMBER	MAT'L LENGTH	MAT'L THICKNESS ±.001" [0.03]	MAT'L EDGES
MBEH-TLR	.500" [12.70]	304	-----	MTEH-C	250.0' [76.2m]	.010" [.25]	NOTE 5
MBEH-TLR316	.500" [12.70]	316	-----	MTEH-C316	250.0' [76.2m]	.010" [.25]	NOTE 5
MBSH-TR	.625" [15.88]	304	-----	MTHSH-C	200.0' [61.0m]	.015" [.38]	NOTE 6
MBSH-TR316	.625" [15.88]	316	-----	MTHSH-C316	200.0' [61.0m]	.015" [.38]	NOTE 6
MBCEH-QR316	.500" [12.70]	316	POLYESTER	MTHCEH-C316	82.5' [25.0m]	.010" [.25]	NOTE 7
MBCSH-QR316	.625" [15.88]	316	POLYESTER	MTHCSH-C316	82.5' [25.0m]	.015" [.38]	NOTE 7



NOTES:

1. INSTALLATION TOOLS:
RT2HT, ST2MT (MBEH, MBCEH ONLY), PBTMT, RT2HTN
2. BRACKETS [] DENOTES DIMENSIONS IN MILLIMETERS
3. SEE TABLE FOR COMPATIBLE BANDING HEAD PART NUMBERS
4. TOLERANCES UNLESS OTHERWISE SPECIFIED:
.X ± .13 [3.30]
5. FULLY ROUNDED EDGES
6. BROKEN EDGES TO ELIMINATE SHARP EDGES
7. FULLY COATED MATERIAL:
COATING THICKNESS: .003"/.007" [.08/.18] PER SIDE

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
05A	4/13	JAMB	MIM	RGRO	UPDATE DRAWING TO NEW GLOBAL PANDUIT TITLE BLOCK WITH PANDUIT LOGO	SSECN01049
04A	7/11	JAMB	MIM	---	NOTE #1 REMOVED INSTALLATION TOOL ST3MT. ADDED INSTALLATION TOOL ST2MT (MBEH, MBCEH ONLY) PBTMT, RT2HTN	-----
03A	10/08	JAMB	SKB	---	NOTE #1: INSTALLATION TOOL RT1HT REPLACED BY RT2HT	-----
02A	11/07	JAMB	EJD	---	©PART NO.MBSH-TR & MBSH-TR316 MAT'L LENGTH CHANGED FROM 200.0' [70.0m] TO 200.0' [61.0m]. ORIG CAD FILE SPEC WAS S41199_02	-----
02	9/05	JAMB	EJD	---	REMOVED PPTMT, GS4MT, ST2MT & HTMT APPLICATION TOOLS	SSECN00049
01	5/05	JAMB	EJD	JJB	ⒶREQ'D BANDING HEAD PART NO.MTHCSH-C316 WAS PART NO. MTHCSHD-C316	12678

TITLE					
STAINLESS STEEL METAL BANDING CONTINUOUS					
CUSTOMER DRAWING					
ITEM REVISION NAME					
N41199BS/05					
DATASET FILE NAME					
N41199BS_DC/05A					
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]			MATERIAL:		
$.x \pm .1$ [2.54] $.xxx \pm .005$ [.127]			SEE NOTES		
$.xx \pm .01$ [.25] ANGLES $\pm 5^\circ$					
			DRAWING NUMBER:		
THIRD ANGLE PROJECTION			N41199BS_DC		
DRAWN BY	DATE	CHK	SCALE	SIZE	
JAMB	5/05	EJD	NONE	SHT 1 OF 1	
				A	