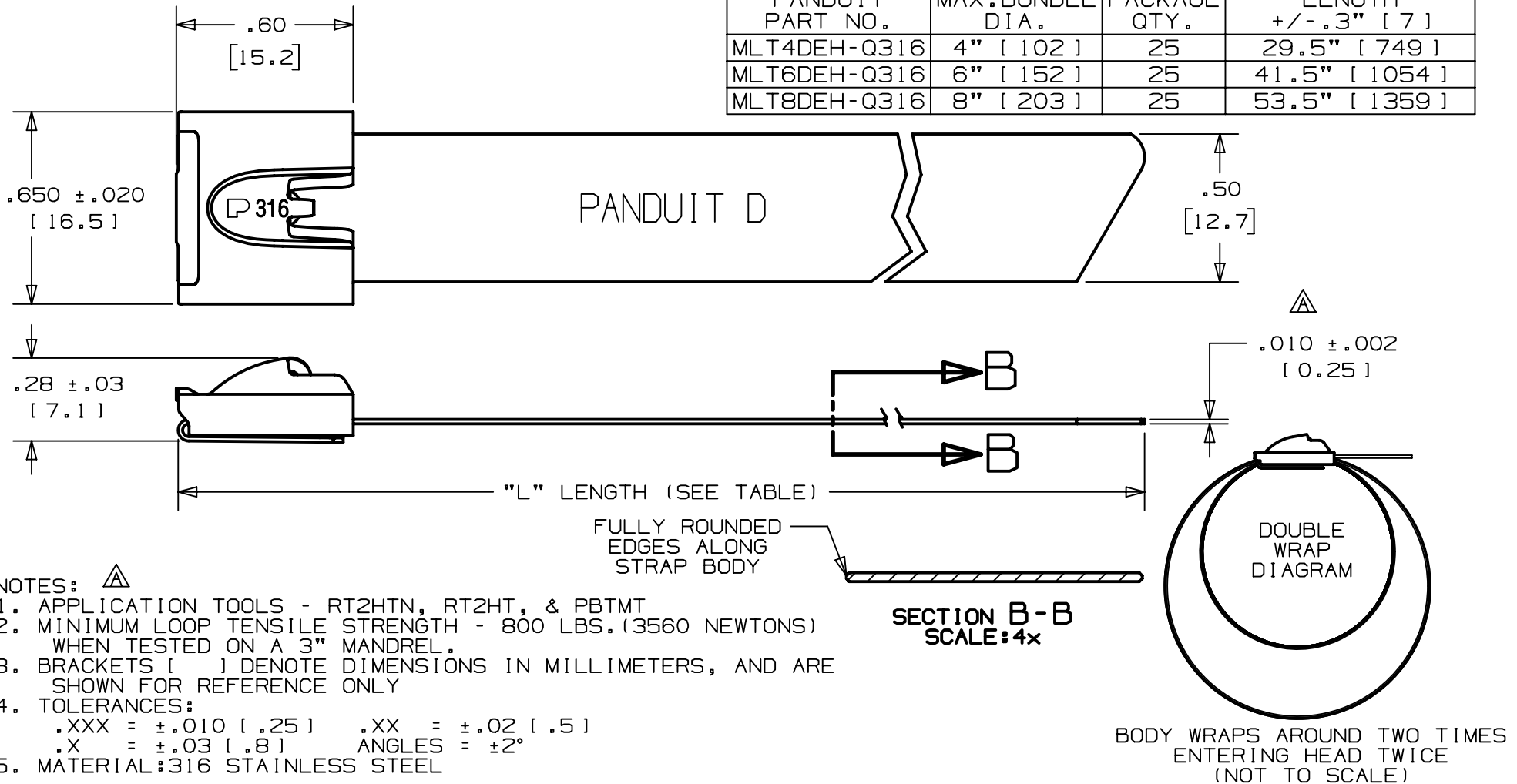


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PANDUIT PART NO.	MAX. BUNDLE DIA.	PACKAGE QTY.	LENGTH +/- .3" [ 7 ]
MLT4DEH-Q316	4" [ 102 ]	25	29.5" [ 749 ]
MLT6DEH-Q316	6" [ 152 ]	25	41.5" [ 1054 ]
MLT8DEH-Q316	8" [ 203 ]	25	53.5" [ 1359 ]



- NOTES:  $\triangle$
- APPLICATION TOOLS - RT2HTN, RT2HT, & PBTMT
  - MINIMUM LOOP TENSILE STRENGTH - 800 LBS. (3560 NEWTONS) WHEN TESTED ON A 3" MANDREL.
  - BRACKETS [ ] DENOTE DIMENSIONS IN MILLIMETERS, AND ARE SHOWN FOR REFERENCE ONLY
  - TOLERANCES:  
 .XXX =  $\pm .010$  [ .25 ]    .XX =  $\pm .02$  [ .5 ]  
 .X =  $\pm .03$  [ .8 ]        ANGLES =  $\pm 2^\circ$
  - MATERIAL: 316 STAINLESS STEEL

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	TITLE			MATERIAL			
							<b>METAL LOCKING TIE - EXTRA HEAVY DOUBLE LOOP</b>					<b>PANDUIT</b>	
							CUSTOMER DRAWING						
							ITEM REVISION NAME			N41160BS/04		<b>PANDUIT</b>	
							DATASET FILE NAME			N41160BS/04 - N41160BS_DC_REV06			
6	9/27/19	BWG	SKB	JADE	REMOVED ST3MT ADDED RT2HTN + PBTMT TOOLS TO LIST. CORRECTED BODY THICKNESS DIMENSION TO .010 (0.25) . $\triangle$	034035/00	UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN (mm)			316 STAINLESS STEEL			
5	02.23.15	BDK	SKB	RGRO	UPDATED TITLE BLOCK AND BORDER	N41160BS_DC	SEE DRAWING NOTE 4 FOR TOLERANCES.			DRAWING NUMBER: <b>N41160BS_DC</b>			
							$\triangle$ THIRD ANGLE PROJECTION						
							DRAWN BY	DATE	CHK	SCALE	SHT 1 OF 1		
							JAMB	1/04	DPN	2:1	A		