						2		1	
		THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.							
								A REF.	
B			<u> </u>	SECON	IDARY	LOOP			
∕∟	P P#	ANDUIT Art no.	* BUI	MAX. NDLE	, DIA - TC	TAL MIN. DIA A B C D (mm) (±.01in ±.01in in (±.25mm) (±.25mm) (mm)		MIN. LOOP MIN. LOOP TENSILE LBS. TENSILE LBS. CROSS WEIGHT STRENGTH STRENGTH SECTION 9.	
		SSB2S			25 .8)	.062 6.75 .18 .045 .165 (1.6) (171.5) (4.6) (1.1) (4.2	5 .385 .300 (9.8) (7.6)	(122.2) $(122.2)$ $(124.0)$	
A			TES: 1) ·		E wwv MATE	v.panduit.com FOR PART NUMBER SUFF ERIAL, PART COLOR AND ANY THIRD PA	IX DESIGN RTY RECOG	NATION FOR PACKAGE SIZE, SNITION OR COMPLIANCE. Dimensions in parentheses are in metric units. BOW-TY <sup>TM</sup> CABLE TIE, SSB2S CUSTOMER DRAWING	
								10B015RE/00 DATASET FILE NAME 10B015RE_DC/00 SS-1385_REV08	
	08	3/27/17	BWG	мрн	JADE	UPDATED TITLE BORDER AND SUFFIX NOTE. ADDED TOLERANCES	009768/00	UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm] .X ±XXX ± .03 (76) NYLON 6.6	
	07	11/21/06	ERW			IN TITLE BLOCK. REVISED ARTWORK. SEE ECN FOR DETAILS.	1385/07	.xx : .03 (76) ANGLES :   THIRD ANGLE DRAWING NUMBER:	
						DESCRIPTION		DRAWN BY DATE CHK SCALE	
	REV	DATE	BY	СНК			ECN	O'BRIEN 4/3/69 SP NONE SHT 1 OF 1	
	2								