

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A1	NEW DRAWING	01.04.2020	SI	SI

KAPTON LABELS OVERVIEW

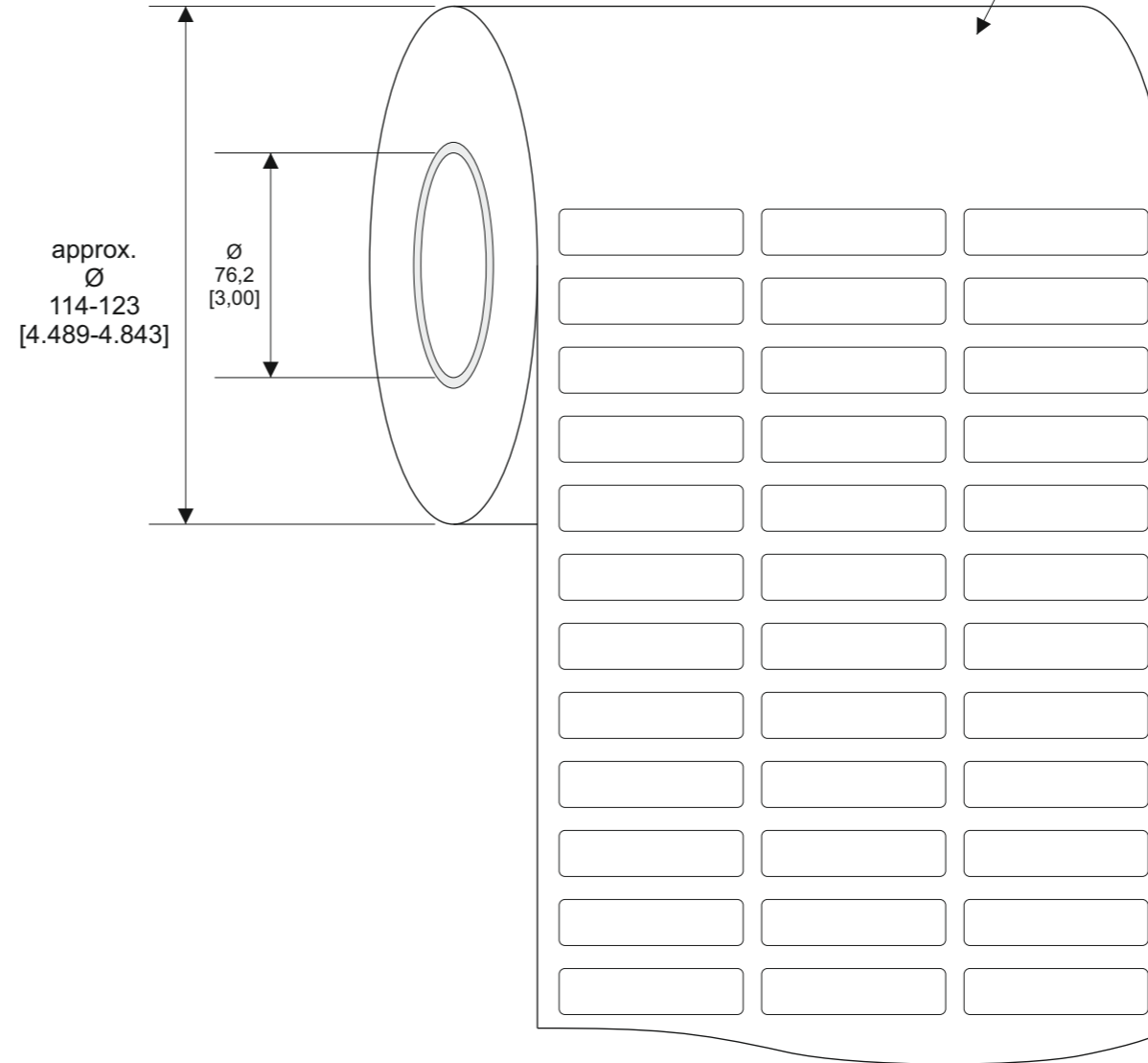
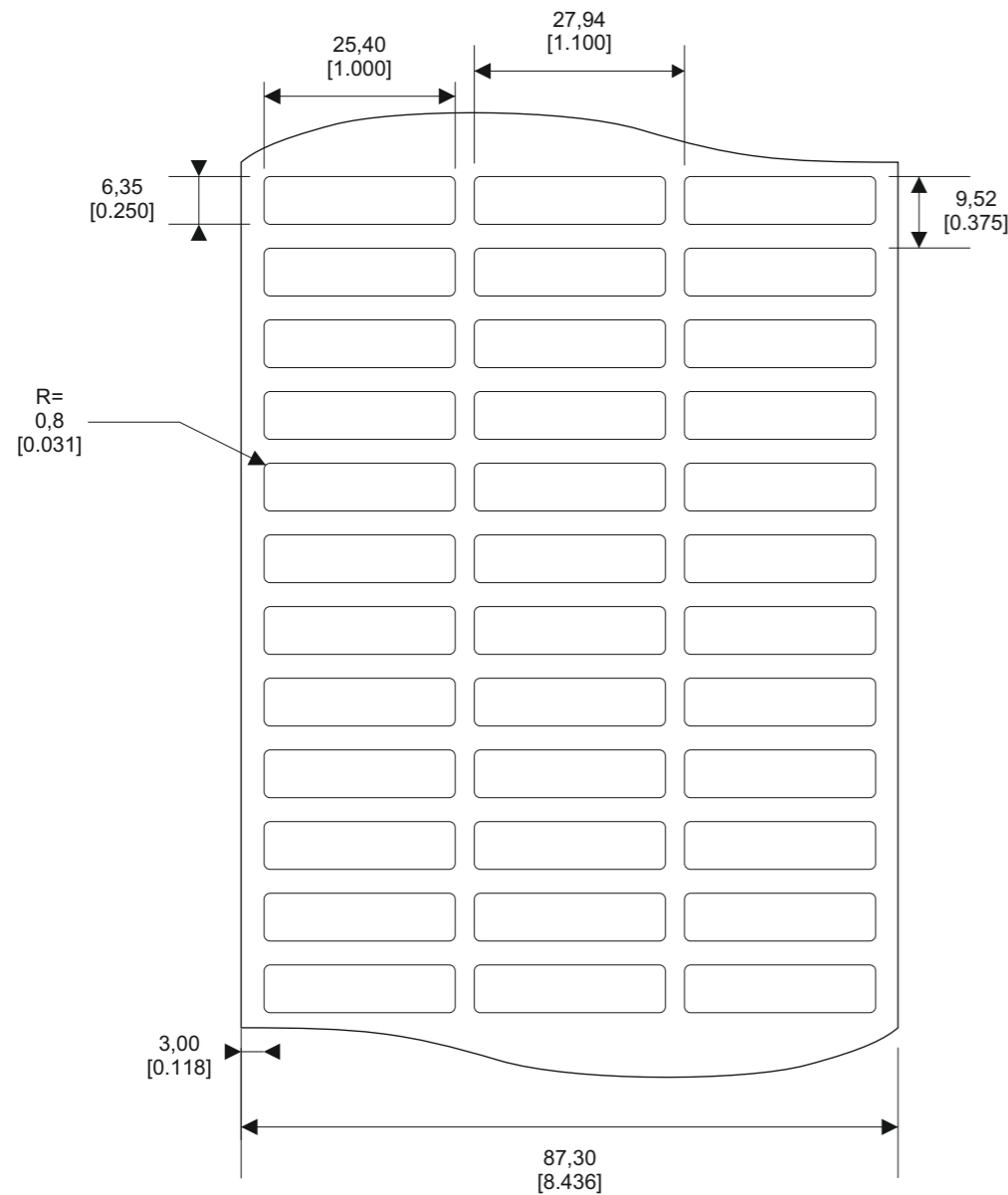
SERIES	PART NO.	DESCRIPTION	MATERIAL	TTDS
T1K	A07919-000	T1K-254064-10-9	KP228, Kapton white gloss (0,063 mm), Acrylic adhesive	TTDS-034
T2K	E44151-000	T2K-254064-10-9	KP842, Kapton white gloss (0,118 mm), Acrylic adhesive	TTDS-035

Quantity per roll: 10.000 PCs

Labels across: 3

Winding: outside


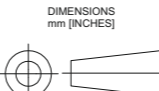

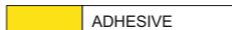
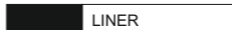
length of roll: 31,8 m



KAPTON SERIES

All dimensions in mm [inch]

labels are centered on the liner as long as not declared separately

LABEL BUILD DETAILS		TOLERANCES mm [INCH]		THIS DRAWING IS A CONTROLLED DOCUMENT		DWN S. Iser / 01.04.2020 DATE		TE Connectivity													
	SUBSTRATE	LABEL HEIGHT:	±0,3 [012]	DIMENSIONS mm [INCHES]		TOLERANCES UNLESS OTHERWISE SPECIFIED	CHK S. Iser / 01.04.2020 DATE														
	ADHESIVE	LABEL WIDTH:	±0,3 [012]				APVD S. Iser / 01.04.2020 DATE														
	LINER	WEB WIDTH:	±0,8 [031]	<table border="1"> <tr> <td>0 PLC</td> <td>± -</td> </tr> <tr> <td>1 PLC</td> <td>± -</td> </tr> <tr> <td>2 PLC</td> <td>± -</td> </tr> <tr> <td>3 PLC</td> <td>± -</td> </tr> <tr> <td>4 PLC</td> <td>± -</td> </tr> <tr> <td>ANGLES</td> <td>± -</td> </tr> </table>		0 PLC	± -	1 PLC	± -	2 PLC	± -	3 PLC	± -	4 PLC	± -	ANGLES	± -	Name		Name	
0 PLC	± -																				
1 PLC	± -																				
2 PLC	± -																				
3 PLC	± -																				
4 PLC	± -																				
ANGLES	± -																				
		VERTICAL REPEAT:	±0,8 [031]*	PRODUCT SPEC		Kapton Label Size „254064“															
		HORIZONTAL REPEAT:	±0,8 [031]*	APPLICATION SPEC																	
		PRINT POSITIONING:	±0,8 [031]*	WEIGHT		T1K: 0,016 g T2K: 0,024g															
		LEFT MARGIN:	±0,4 [016]	MATERIAL		SEE TABLE															
		QUANTITY:	-0% +2%	FINISH		GLOSS UNPRINTED MATT PRINTED															
		*NON ACCUMULATING		CUSTOMER DRAWING		SHEET 1 of 1															
				SIZE		A3 C2290															
				DRAWING NO		C-KAPTON															
				RESTRICTED TO																	
				REV A1																	