

UL - MARKING AND LABELLING SYSTEMS

PGJ12 - Printing Materials - Component

PGJI8 - Printing Materials Certified for Canada - Component

File: MH17292

Model N°: T2KP

REVISIONS

P

LTR

DESCRIPTION

DATE _____

DWN	A
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PVD

	A
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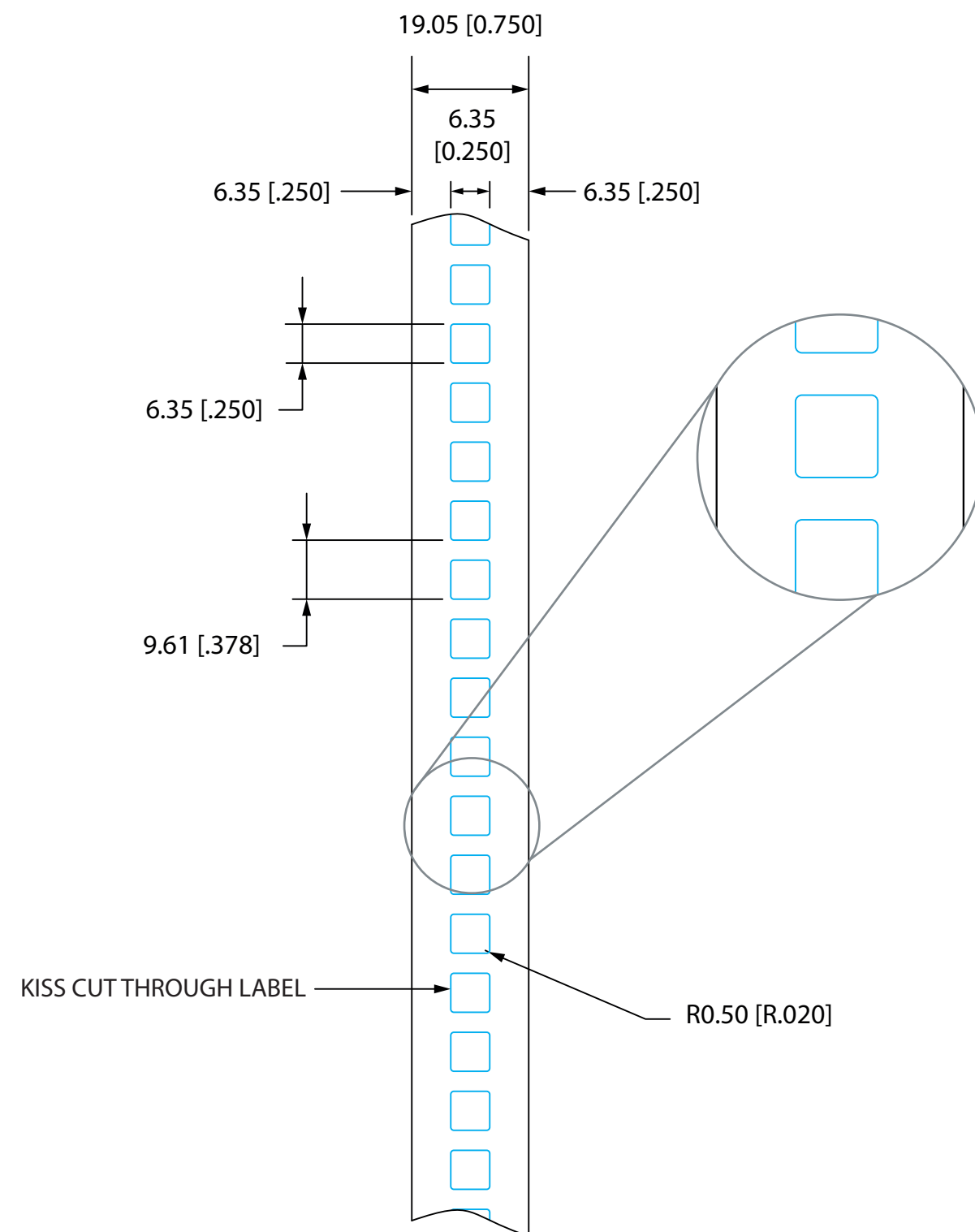
INITIAL RELEASE

09OCT2025	
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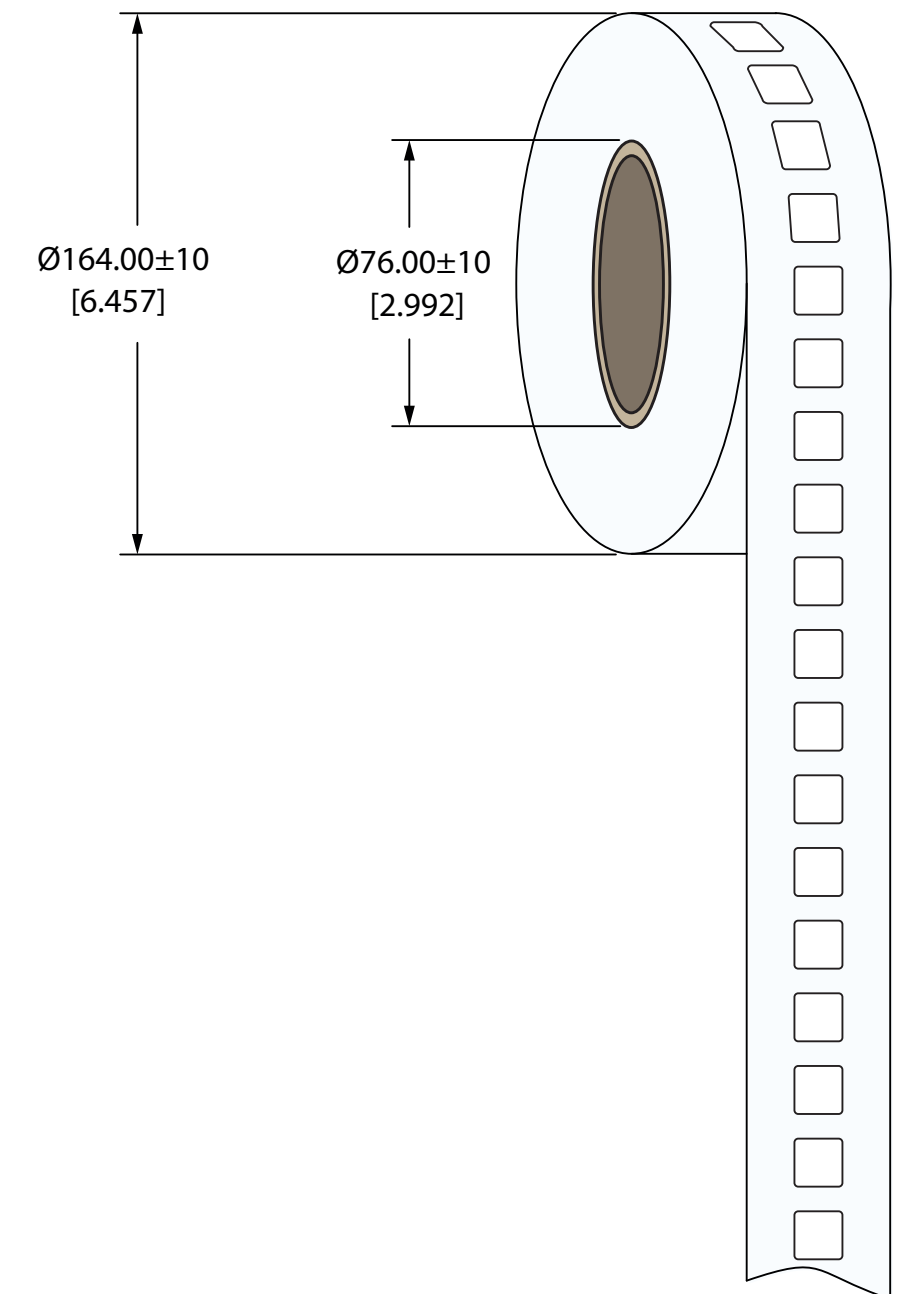
YB	
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SL

LABEL AND LINER DESIGN



PRESENTATION



LABELS PER ROLL: 10 000

LABELS ACROSS: 1

OUTSIDE WOUND

TE PN: 2483352-1

All dimensions in mm [INCHES]

Packaging presentation and specification on page 2

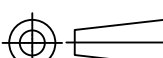
MATERIAL	GLOSS WHITE POLYIMIDE 2 MIL
ADHESIVE TYPE	ACRYLIC PERMANENT
LINER	WHITE GLASSINE

DWN	Y. BONINO	09OCT2025			TE Connectivity			
CHK	D. BURGAT	09OCT2025						
APVD	S. LAZRAK	09OCT2025	NAME Part Description T2KP-064064-10-9-1AC -					

Grid removed: Yes
Sales unit: The label

PRINTING			
	Color		Color
1	N.A.	5	
2		6	
3		7	
4		8	

TOLERANCES mm [INCH]	
LABEL HEIGHT:	±0.2 [.001]
LABEL WIDTH:	±0.2 [.001]
WEB WIDTH:	±0.3 [.012]
VERTICAL REPEAT:	±0.1 [.001]
HORIZONTAL REPEAT:	±0.3 [.012]
PRINT POSITIONING:	-
LEFT MARGIN:	±0.3 [.012]
QUANTITY:	-0 % +2 %
*NON ACCUMULATING	

THIS DRAWING IS A CONTROLLED DOCUMENT.	
DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:
mm (inches)	
	0 PLC ± -
	1 PLC ± -
	2 PLC ± -
	3 PLC ± -
	4 PLC ± -
	ANGLES ± -
MATERIAL	FINISH
SEE TABLE	-

	Kiss cut		Die cut
	Back slit		Adhesive cut
	Perforation		45° die cut
	2 kiss cut enductions		

THIS DRAWING IS A CONTROLLED DOCUMENT.



1 splice max. per roll



TOLERANCES mm [INCHES]	
LABEL HEIGHT:	
LABEL WIDTH:	
WEB WIDTH:	
VERTICAL REPEAT:	
HORIZONTAL REPEAT:	
PRINT POSITIONING:	
LEFT MARGIN:	
QUANTITY:	-0 % +2 %
*NON ACCUMULATING	

MATERIAL				-
ADHESIVE TYPE				-
LINER				-
DWN	15OCT2025	MATERIAL	HEAT TREAT	
Y. BONINO		SEE TABLE		-
CHK	15OCT2025			-
Y. BONINO				
APVD	15OCT2025			
S. LAZRAC				
NAME		T2KP-064064-10-9-1AC		
SCALE	SIZE	DRAWING NO	SHEET	REV
NTS	A2	2483352-1	2 OF 2	B

	A	INITIAL RELEASE	15OCT2025	YB	SL
P	LTR	REVISION RECORD	DATE	DWN	APV

DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:	
		0 PLC 1 PLC 2 PLC 3 PLC 4 PLC	$\pm$ $\pm$ $\pm$ $\pm$ $\pm$
ANGLES	$\pm$	$\pm$	
SURFACE TEXTURE			