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FOR ANY PURPOSE NOT EXPRESSLY AUTHORIZED IN WRITI				ΓR	DESCR	DATE	APPROVED	
NOTES:			F		PER ECO-07-020415		August/29/07	M.HIGGY
NOTES: 1 SHIELD TO BE SLIDDLIED ON A REEL				3	PER ECO-11-013261	11-013261		M.HIGGY
1. SHIELD TO BE SUPPLIED ON A REEL.			H	4	PER ECO-19-002625		FEB/21/2019	A.SOLIS
2. 500 FEET PER REEL.								
3 LENGTH TOLERANCE IS ±10%								
4. WHEN INSTALLED IN DIRECT CONTACT WITH FLAT								
CONDUCTOR CABLE. THIS SHIELD MEETS THE								
REQUIREMENTS OF RAYCHEM SPECIFICATION C-6119, TYPE I, SURFACE TRANSFER IMPEDANCE LEVEL IS								
APPLICATION DEPENDENT.								
SHIELD WITHOUT RELEASE PAPER,								
WEIGHTS: 7.1g (0.0156 Lbs) MAXIMUM PER FEET.								
	1.90±.02 [48.3±.5]							
[152.4 METERS]								
· [IJZ.4 WIETERS]								
PRESSURE SENSETIVE (.002)								
ADHESIVE —								
						I		
			/	/		V		
ONE OUNCE			1, 1			.0057 MAX[.	1194 MAX	
COPPER				<u> </u>		THICKNESS V	WITHOUT	
/ L			/ <i> </i>			RELEASE PAP	ER OR FILI	Л
			, ,	,	/	A		
POLYESTER ADHESIVE /								
			POLY	ES	STER	Ravo	hem MT(·
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UNLESS OTHERWISE SPECIFIED	<u> </u>		- / /					
DIMENSIONS ARE IN INCHES. METRIC DIMENSIONS ARE IN BRACKETS.	DRAWN	ZS.O. 1	2/20/	99		TE TEC	onnectivity	
	APPROVED					TE Connectivity		
	ADDDOVED	M HICCY 1	 7 / 7 / /	00	TITLE 1 O			
DECIMALS	APPROVED M.HIGGY 12/30 CAD NAME CHA-0033 RPN: 022491-000			<u> </u>	1.9			_
					SHIELD	FOR FLAT CABLE, ESIVE ONE SIDE		
$[.XX \pm .03 [mm]]$					ADH			
ANGLES	022491-000				SIZE CAGE CODE:	DWG. NO.		REV
.X — ± ——	 THIRD ANO	GIE	<u></u>	\			N 0077	
WEIGHT: 5	PROJECTION PROJECTION		loaded	Fror	Oneyac.com		4-0033	
<u> </u>		<i>₽</i>	1		SUALE: NUNE		SHEET	1 OF 1

单击下面可查看定价,库存,交付和生命周期等信息

>>TE Connectivity(泰科)