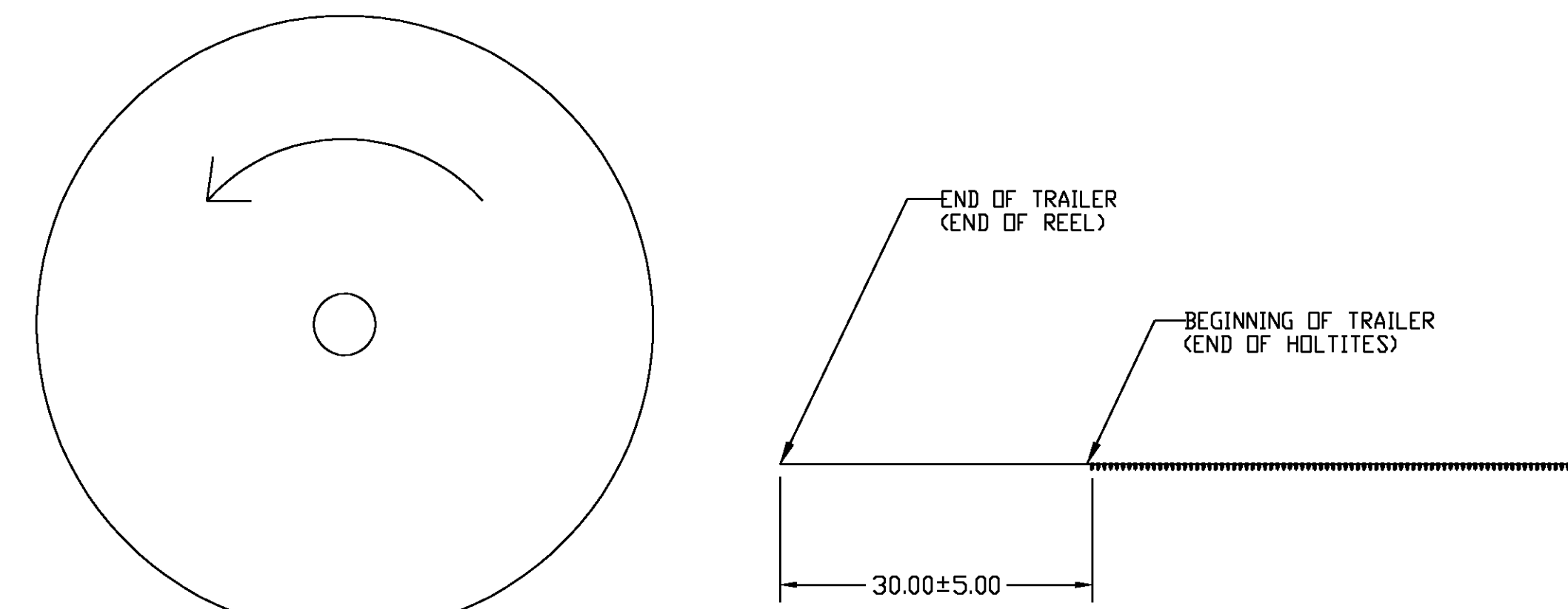
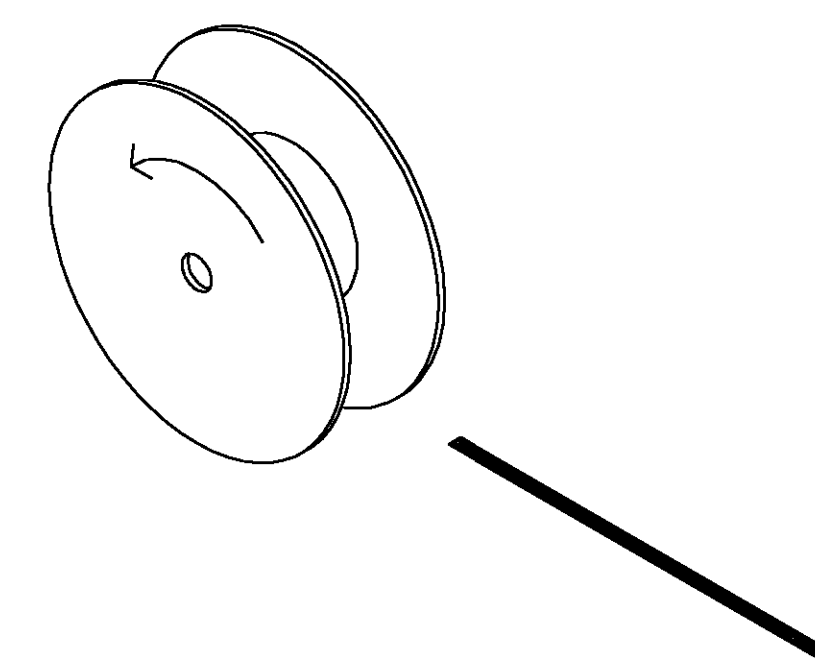
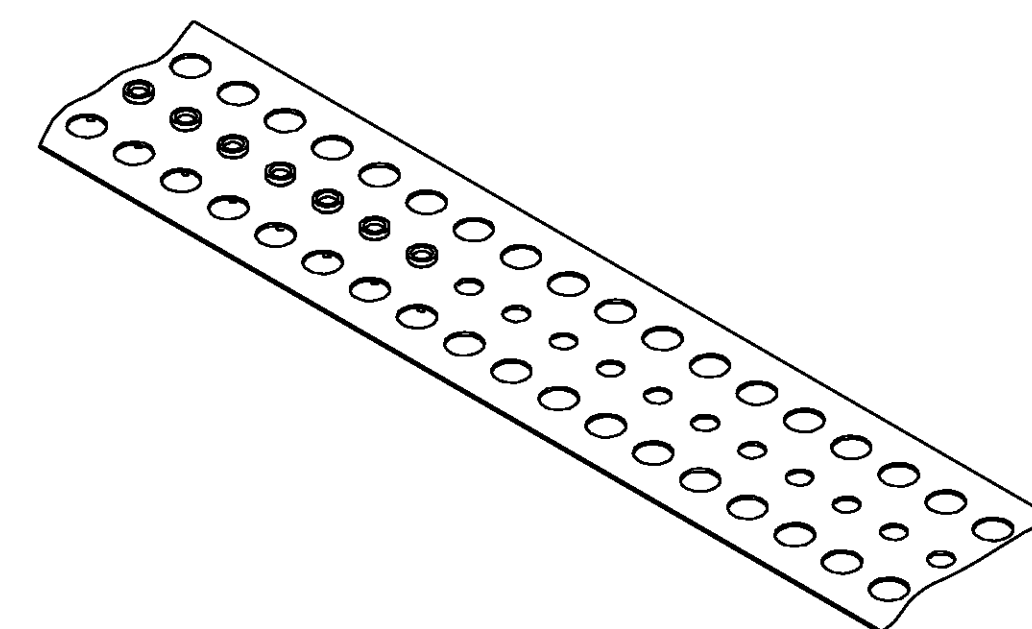




'TRAILER' + END OF REEL



'TRAILER' + END OF REEL

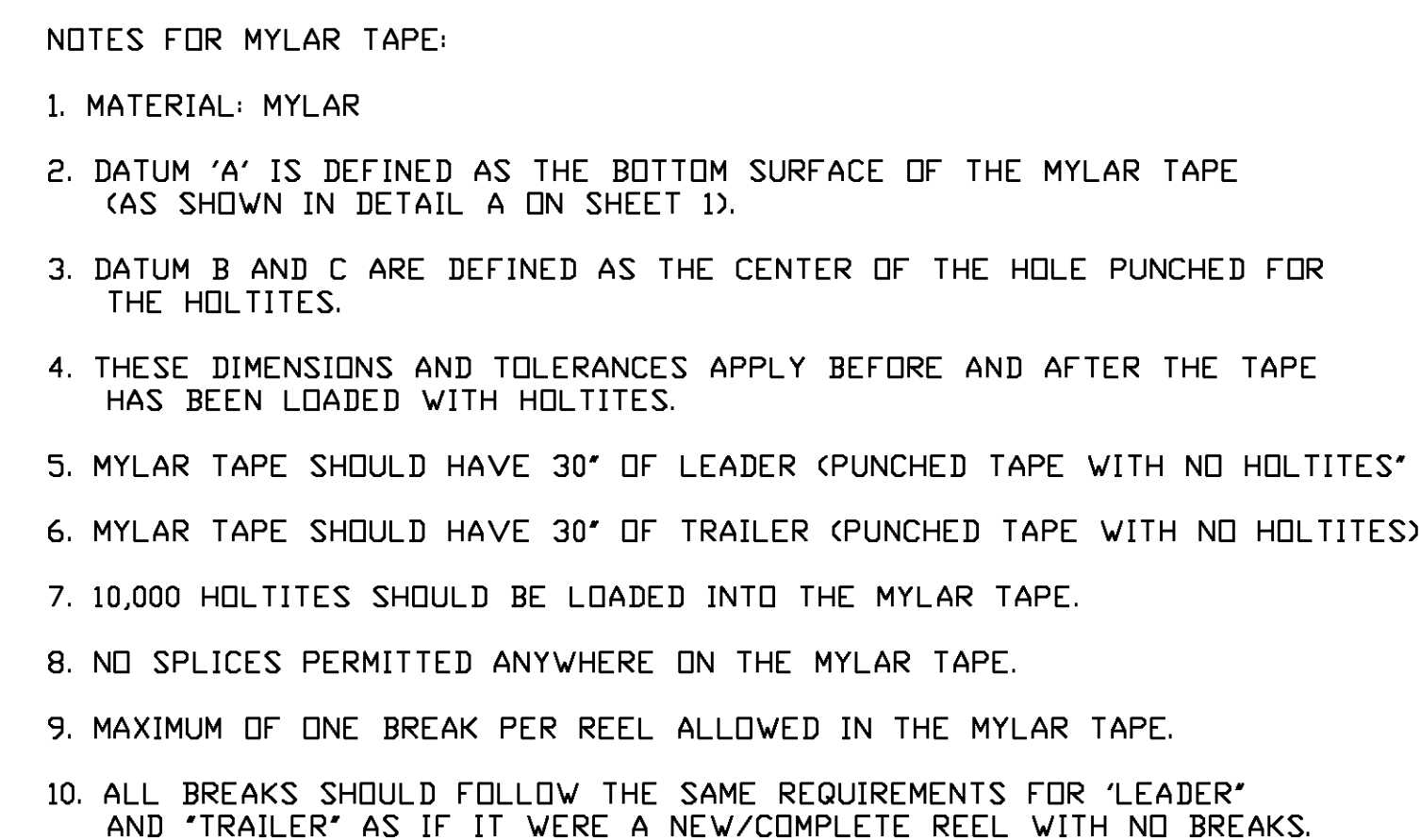


DETAIL B
PARTIALLY LOADED MYLAR STRIP
(END OF 'LEADER')

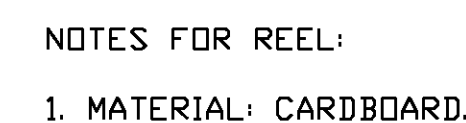
1. ASSEMBLED REEL LOADED WITH 10,000 HOLTITES. HOLTITE DESCRIPTION: 80-200 MICROINCHES TIN-LEAD OVER 75-100 MICROINCHES COPPER UNDERPLATE; ACCEPTS .016-.021 DIAMETER OR .011-.018 RECTANGULAR LEAD; RECOMMENDED FINISHED PLATED THRU-HOLE IN PCB TO BE .041±.002; AND RECOMMENDED FINISHED PCB HOLE PLATING TO BE .0003-.0005 TIN-LEAD OVER .001 COPPER PLATE.

2. KRAFT PAPER (.004 THICK) SHOULD BE USED AS A SPACER BETWEEN EACH LAYER OF HOLTITES.
3. NO SPLICES PERMITTED ANYWHERE ON MYLAR TAPE.
4. MAXIMUM OF ONE BREAK PER REEL ALLOWED IN THE MYLAR TAPE.
5. ALL BREAKS SHOULD FOLLOW THE SAME REQUIREMENTS FOR "LEADER" AND "TRAILER" AS IF IT WERE A NEW/COMPLETE REEL WITH NO BREAKS.

THIS DRAWING IS A CONTROLLED DOCUMENT.						R BROWN OK K WRIGHT APD K WRIGHT		25SEP00 25SEP00 25SEP00	
DIMENSIONS:						NAME		Teco Electronics Corporation	
INCHES								Harrisburg, PA 17105	
TO DIMENSIONS LISTED OTHERWISE SPECIFIED: 						HOLITE REEL ASSEMBLY HOLTIES ON MYLAR ON REEL -			
0 PLC ± - 1 PLC ± .01 2 PLC ± .02 3 PLC ± .010 4 PLC ± .0000 ANGLES ± .01						PRODUCT SPEC			
FINISH						APPLICATION SPEC			
MATERIAL -						SIZE, CASE CODE, DRAWING NO		RESTRICTED TO	
						A1 00779 ©-147504			
CUSTOMER DRAWING						SCALE		NITS SHEET 1 OF 2 REV	



MYLAR TAPE
(SAMPLE VIEW FOR MYLAR TAPE PUNCH PATTERN)



SECTION A-A
(DIMENSION FOR HOLTITE REEL)

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG R BROWN CHK K WRIGHT APP K WRIGHT	25SEP00 25SEP00 25SEP00	AMP Tyco Electronics Corporation Harrisburg, PA 17105	
DIMENSIONS: INCHES		10 DIMENSIONS UNLESS OTHERWISE SPECIFIED:		NAME	
		PRODUCT SPEC — APPLICATION SPEC —		HOLTITE REEL ASSEMBLY HOLTITES ON MYLAR ON REEL —	
MATERIAL —		FINISH —		SIZE	CAGE CODE
WEIGHT —		DRAWING NO		RESTRICTED TO	
CUSTOMER DRAWING		A1 00779		©147504	
SCALE		SHEET		REV	