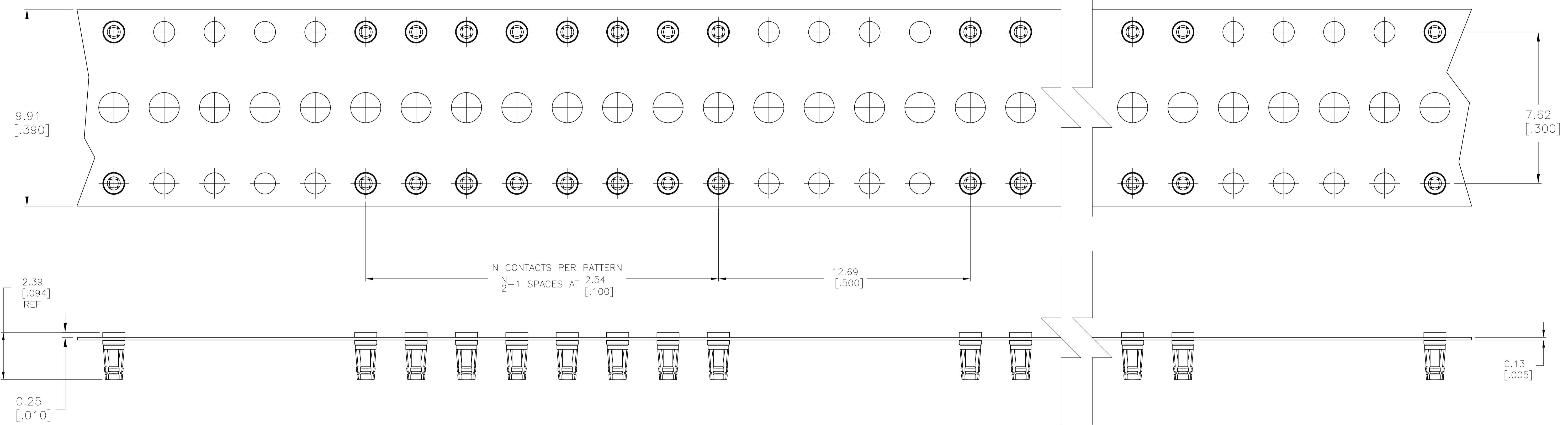


LOC		DIST		REVISIONS			
AD	00	REV	DATE	BY	CHK	APPV	
		0	PROPOSED	-	MB	-	
		01	REVISED PER ECO-09-020935	07SEP09	KK	AEG	



2-1437514-6 SHOWN  
 7.62 [.300] ROW-TO-ROW  $\phi$  SPACING

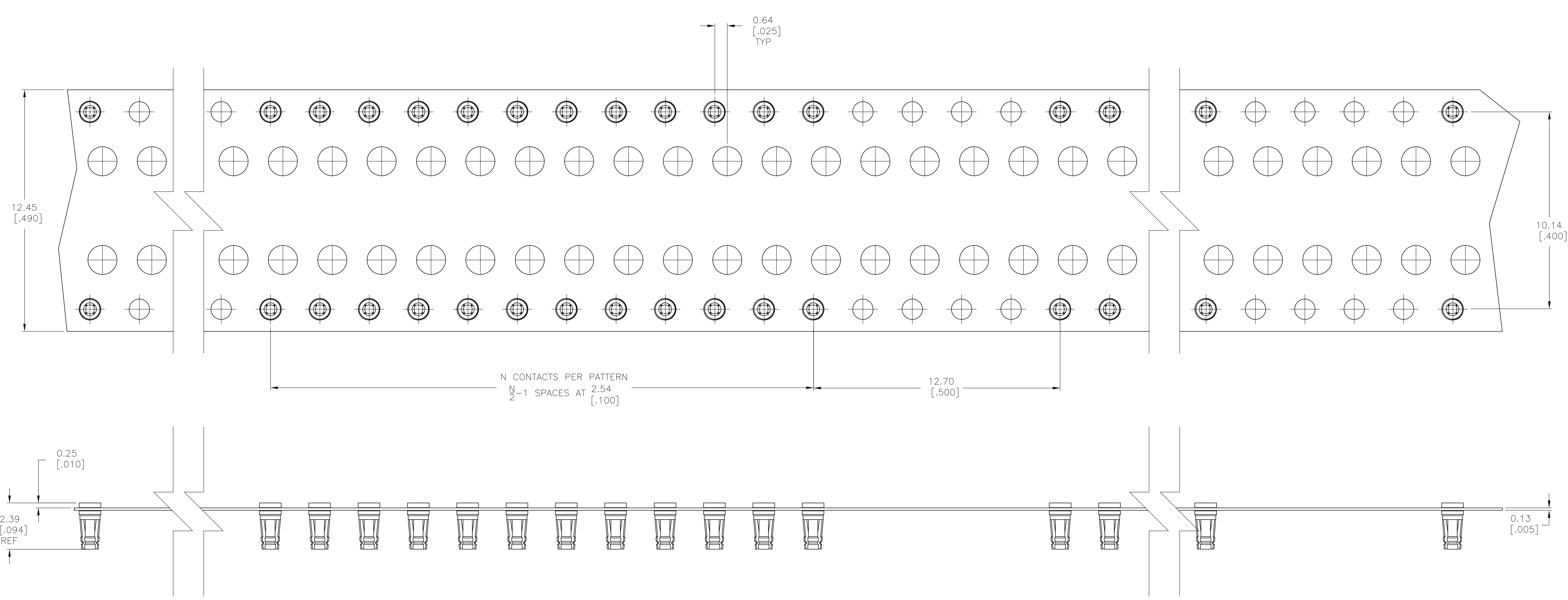
- 1 CONTACTS: BERYLLIUM COPPER PER ATSM B197  
 CARRIER STRIP: POLYESTER FILM  
 SPACER: KRAFT PAPER  
 REEL: CARBOARD
- 2 0.000635 [.000025] MIN GOLD OVER 0.00127 [.000050] MIN NICKEL.
- 3 0.002032 [.000080] MIN TIN-LEAD OVER 0.001905 [.000075] MIN COPPER.
- 4 REFER TO TYCO CUSTOMER DRAWING 147699 FOR THE INDIVIDUAL SOCKET DIMENSIONS, THE P.C. BOARD MOUNTING REQUIREMENTS, AND LEAD SIZES ACCEPTED.
- 5 OBSOLETE
- 6 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

ROW-TO-ROW $\phi$ SPACING	QUANTITY OF CONTACTS/REEL	"N" CONTACTS PER PATTERN	FINISH	TYCO PART NO. CONTACTS REF	AUGAT PART NO. REEL ASSEMBLY REF	TYCO PART NO. REEL ASSEMBLY
15.24 [.600]	5000	40	3	6-1437514-7	322-HCS5P3-640	147841-3
	5000	40	2	6-1437514-6	322-HCS5P2-640	3-1437514-5
	5004	36	3	6-1437514-7	322-HCS5P3-636	147840-3
	5004	36	2	6-1437514-6	322-HCS5P2-636	147840-2
	4992	32	3	6-1437514-7	322-HCS5P3-632	3-1437505-8
	4992	32	2	6-1437514-6	322-HCS5P2-632	3-1437514-4
	5012	28	3	6-1437514-7	322-HCS5P3-628	4-1437514-2
	5012	28	2	6-1437514-6	322-HCS5P2-628	3-1437514-3
	4992	24	3	6-1437514-7	322-HCS5P3-624	4-1437514-1
	4992	24	2	6-1437514-6	322-HCS5P2-624	3-1437514-2
10.14 [.400]	5000	5000	3	6-1437514-7	322-HCS5P3-600	4-1437514-0
	5000	5000	2	6-1437514-6	322-HCS5P2-600	3-1437514-1
	4992	24	3	6-1437514-7	322-HCS5P3-424	147839-3
	4992	24	2	6-1437514-6	322-HCS5P2-424	3-1437505-5
	4994	22	3	6-1437514-7	322-HCS5P3-422	147838-3
	4994	22	2	6-1437514-6	322-HCS5P2-422	3-1437514-0
7.62 [.300]	5000	20	3	6-1437514-7	322-HCS5P3-320	3-1437514-9
	5000	20	2	6-1437514-6	322-HCS5P2-320	2-1437514-8
	5004	18	3	6-1437514-7	322-HCS5P3-318	147836-3
	5004	18	2	6-1437514-6	322-HCS5P2-318	6-2-1437514-7
	5008	16	3	6-1437514-7	322-HCS5P3-316	3-1437505-1
	5008	16	2	6-1437514-6	322-HCS5P2-316	2-1437514-6
	4998	14	3	6-1437514-7	322-HCS5P3-314	1447270-4
	4998	14	2	6-1437514-6	322-HCS5P2-314	2-1437514-5
	5000	8	3	6-1437514-7	322-HCS5P3-308	3-1437514-8
	5000	8	2	6-1437514-6	322-HCS5P2-308	2-1437514-4
ROW-TO-ROW $\phi$ SPACING	5000	5000	3	6-1437514-7	322-HCS5P3-300	3-1437514-7
	5000	5000	2	6-1437514-6	322-HCS5P2-300	1-1437514-3

THIS DRAWING IS A CONTROLLED DOCUMENT.

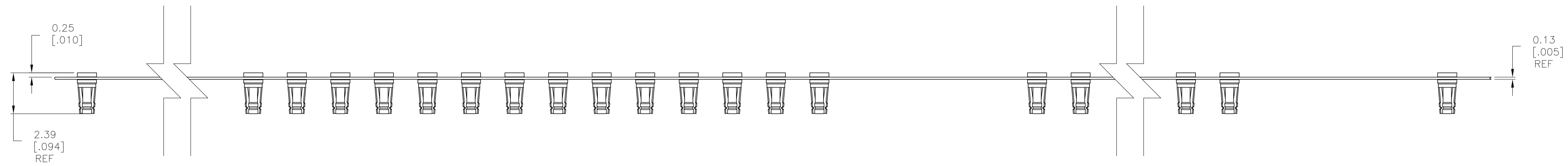
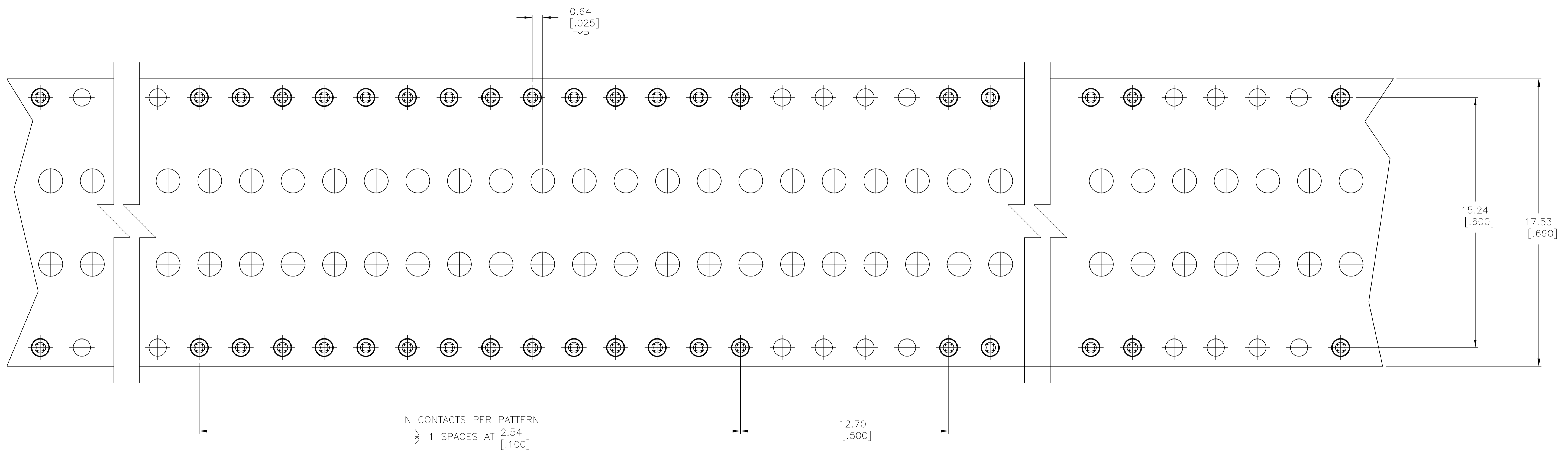
DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:	DIN M. BINNER 20SEP2001	Tyco Electronics Corporation Harrisburg, PA 17105
1 MM	0. PLC ± - 1. PLC ± - 2. PLC ± ± 0.13[.005] 3. PLC ± - 4. PLC ± - ANGLES ± -	CHK: J. MOSIER 15OCT2001	
MATERIAL	FINISH SEE TABLE	APPV: J. MOSIER 15OCT2001	NAME: HOLTITE CONTACT REEL ASSEMBLY DIP SOCKET PATTERNS
		PRODUCT SPEC: 108-1979	SIZE: A1
		APPLICATION SPEC: 114-130.33	CAGE CODE: 00779
		WEIGHT: -	DRAWING NO: 147836
		CUSTOMER DRAWING	SCALE: 1:1 SHEET 1 OF 3 REV 01

LOC		DIST		REVISIONS			
P	LTR	DESCRIPTION	DATE	DN	APVD		
AD	00	SEE SHEET 1	-	-	-	-	-



3-1437505-5 SHOWN  
 10.14 [.400] ROW-TO-ROW  $\phi$  SPACING

THIS DRAWING IS A CONTROLLED DOCUMENT.		DIN M. BINNER 20SEP2001	Tyco Electronics Corporation Harrisburg, PA 17105													
DIMENSIONS:		CHK J. MOSIER 15OCT2001	APVD J. MOSIER 15OCT2001													
TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME HOLTITE CONTACT REEL ASSEMBLY DIP SOCKET PATTERNS														
<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>± 0.13[.005]</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	± 0.13[.005]	3. PLC	± -	4. PLC	± -	ANGLES	± -	PRODUCT SPEC 108-1979		
0. PLC	± -															
1. PLC	± -															
2. PLC	± 0.13[.005]															
3. PLC	± -															
4. PLC	± -															
ANGLES	± -															
MATERIAL		APPLICATION SPEC 114-13033														
FINISH SEE TABLE		SIZE A1														
WEIGHT		CAGE CODE 00779														
CUSTOMER DRAWING		DRAWING NO 147836														
SCALE 10:1		RESTRICTED TO -														
SHEET 2 OF 3		REV 01														



3-1437514-3 SHOWN  
 15.24 [.600] ROW-TO-ROW  $\downarrow$  SPACING

THIS DRAWING IS A CONTROLLED DOCUMENT.		DIN M. BINNER 20SEP2001	Tyco Electronics Corporation Harrisburg, PA 17105	
DIMENSIONS:		CHK -J. MOSIER 15OCT2001	APVD -J. MOSIER 15OCT2001	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME HOLTITE CONTACT REEL ASSEMBLY DIP SOCKET PATTERNS		
0. PLC ± -	1. PLC ± -	PRODUCT SPEC 108-1979		
2. PLC ± 0.13[.005]	3. PLC ± -	APPLICATION SPEC 114-13033		
4. PLC ± -	ANGLES ± -	SIZE A1	CAGE CODE 00779	DRAWING NO. 147836
MATERIAL 1	FINISH SEE TABLE	WEIGHT -	SCALE 6:1	RESTRICTED TO -
CUSTOMER DRAWING		SHEET 3 OF 3 REV 01		