



THIS DRAWING IS UNPUBLISHED.		RELEASED FOR PUBLICATION SEP. 1993.		LOC		DIST		REVISONS	
COPYRIGHT 1993 BY TYCO ELECTRONICS CORPORATION.		ALL RIGHTS RESERVED.		J		—		DESCRIPTION	
				—		SEE SHEET 1		DATE	
								DWN	
								APVD	

TAB POST (LONG)	6.4	72	1,5,9,13,17,21,25,29,33,35,39,43,47,51,55,59,63,67	72	1,5,9,13,17,21,25,29,33,35,39,43,47,51,55,59,63,67	36	D-2, B-2 行 C-2, A-2 行	1,5,9,13,17,21,25,29,33,35,39,43,47,51,55,59,63,67
TAB POST (SHORT)	5.4	0	NONE	0	NONE	36	C-2, A-2 行	1,5,9,13,17,21,25,29,33,35,39,43,47,51,55,59,63,67
PIN POST (LONG)	5.4	0	NONE	194	上下部のボジションを除く全極 OTHER ALL POSITION.	0	NONE	
PIN POST (MID)	4.4	196	全極列 (2-66) 及び ALL EVEN NO. COLUMN (2-66) AND	0	34列 A1, 34列 B1	196	全極列 (2-66) 及び ALL EVEN NO. COLUMN (2-66) AND	3,7,11,15,19,23,27,31,37,41,45,49,53,57,61,65
PIN POST (SHORT)	3.4	0	NONE	2	34列 A1, 34列 B1	0	NONE	
CONTACT NAME	L1		CONTACT LOCATION <COLUMN NO.> (L2=7.2) 1 7 9 3 7 4 - 1		CONTACT LOCATION <COLUMN NO.> (L2=7.2) 1 7 9 3 7 4 - 2 (タンヌル塗布, ADD LUBRICATION.)	0	CONTACT LOCATION <COLUMN NO.> (L2=7.2) 1 7 9 3 7 4 - 3	
			(L2=7.2) 1 - 1 7 9 3 7 4 - 2 OBSOLETE					
			(L2=5.2) 2 - 1 7 9 3 7 4 - 2					
			(L2=5.2) 3 - 1 7 9 3 7 4 - 2 (タンヌル塗布, ADD LUBRICATION.)					

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN		Tyco Electronics Tyco Electronics Corporation Kawasaki, Japan	
DIMENSIONS: 単位: 概 mm		CHK		NAME 名称	
TOLERANCES UNLESS OTHERWISE SPECIFIED: 一般公差		APVD		268P 196 SIGNAL HDR. ASSY	
0 PLC ±		PRODUCT SPEC		AMP Z-PACK STAGGERED 050J-II TYPE S	
1 PLC ±		製品規格		DRAWING NO	
2 PLC ±		APPLICATION SPEC		C=179374	
3 PLC ±		取付書用規格		SCALE	
4 PLC ±		WEIGHT		尺 度	
ANGLES °		CUSTOMER DRAWING		SHEET	
FINISH 仕上				2 of 2	
MATERIAL 材料				REV	
				F	