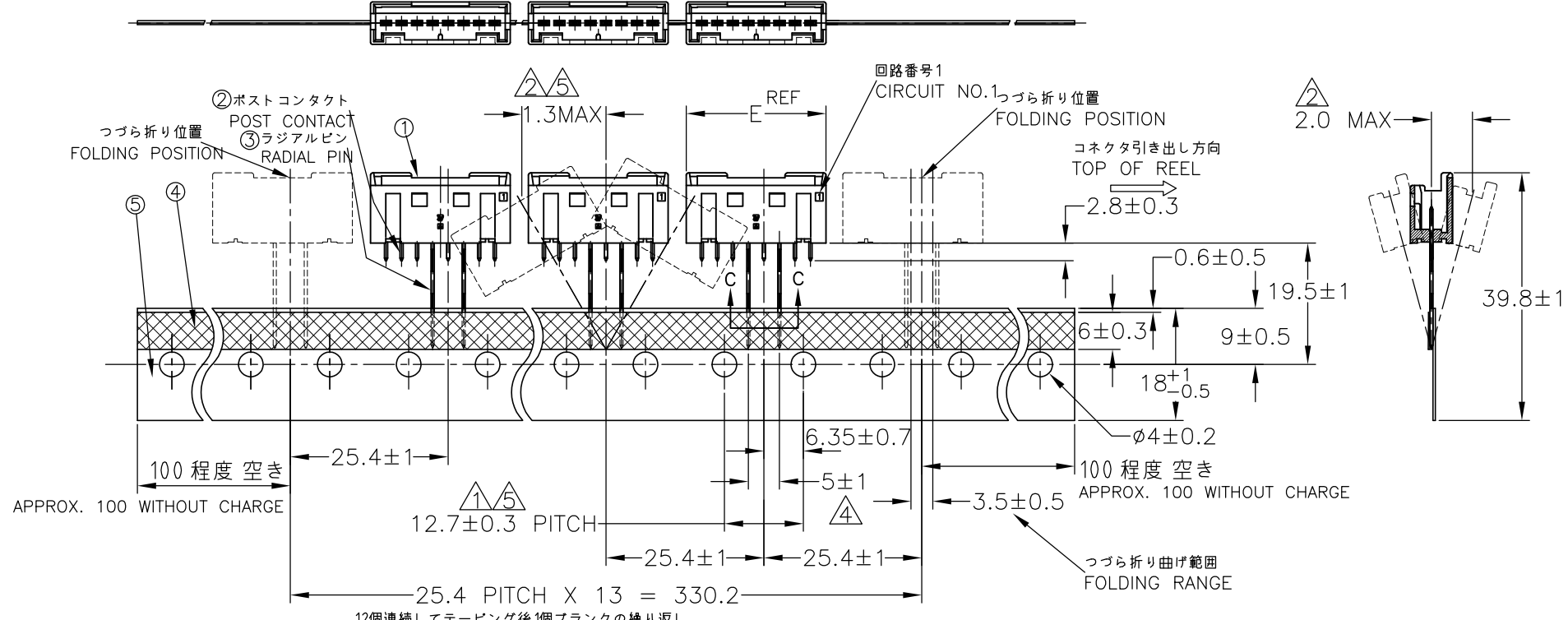


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LOC		DIST		REVISIONS		
J				変更	DATE	APVD
P	LTR	DESCRIPTION			DWN	APVD
	C1	REVISED	ECR-10-019260		14SEP2010	T.T T.M

テーピング仕様 B: 4極以上  
 TAPING STYLE B: 4POS AND MORE

\*-1747072-\*; AS SHOWN



- ① 累積ピッチ公差は20ピッチで±1.0mmとする
  - ② 測定位置はポスト先端中心とする
  - ③ 貼り付けテープは台紙からはみ出さないこと
  - ④ 測定位置はテーピングの上端位置とし、リード線の中心線との間隔とする
  - ⑤ 12.7 PITCH寸法の中心値を基準とする
  - 6. かん合相手製品型番: 表参照のこと。(SHEET 2)
  - ⑦ 適用基板穴径: φA  
 パンチ加工穴: 0.7 +0.1  
 ドリル加工穴: 0.9 ± 0.05
- △ ACCUMLATING TOLERANCE: ±1.0mm/20 PITCH  
 △ MESURING POINT: AT TOP OF POST  
 △ TAPE MUST NOT PROTRUDE FROM BACKING PAPER  
 △ MESURING POINT, THE TOP OF TAPING AND THE CENTER LINE OF LEAD WIRE IN BETWEEN  
 △ BE BASED ON THE CENTER 12.7mm PITCH DIMENSION  
 6. MATING CONN. P/N: SEE TABLE (SHEET 2)  
 △ APPLICABLE P.C.B. HOLE DIA: φA  
 PUNCHED HOLE: 0.7 +0.1  
 DRILLED HOLE: 0.9 ± 0.05

テーピング仕様 A: 2極、3極  
 TAPING STYLE A: 2POS, 3POS

12個連続してテーピング後1個ブランクの繰り返し  
 TO REPEAT TAPING ONE PIECE BLANK AFTER TAPING CONTINUOUSLY 12 CONN

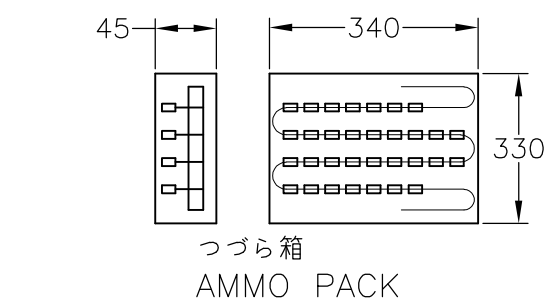
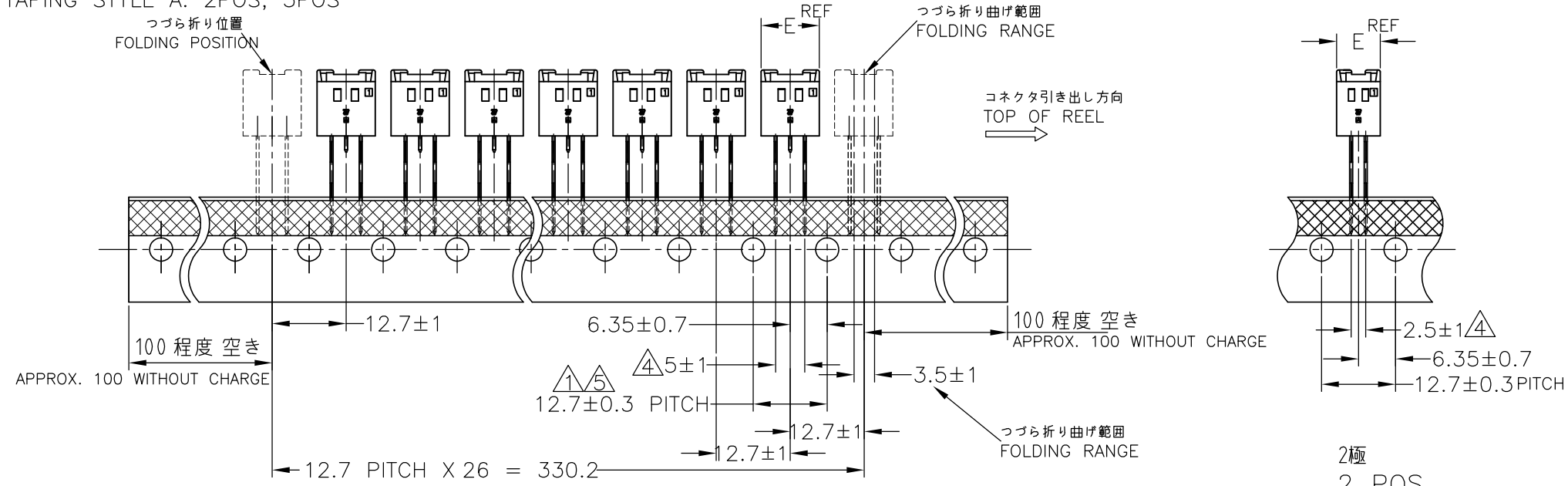
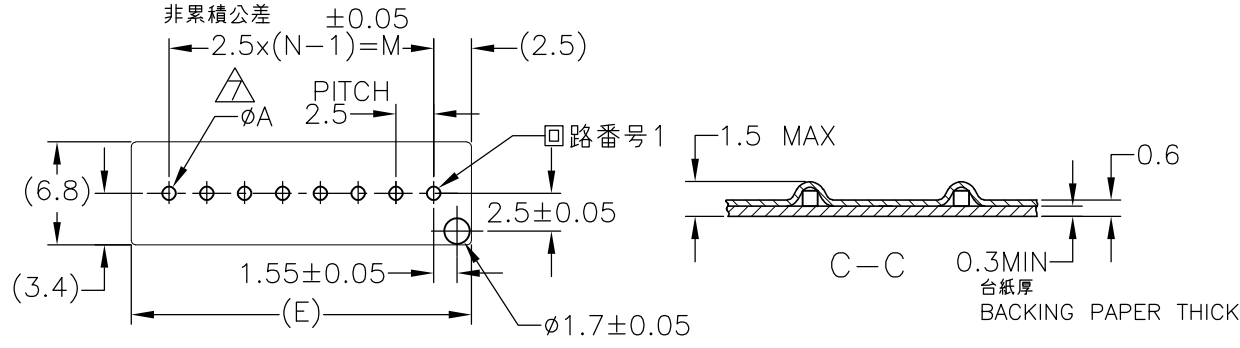


TABLE 1

NO. 項番	NAME 名称	MATERIAL 材料
①	HDR HOUSING ヘッダーハウジング	66NYLON GF UL94V-0 66ナイロン・ガラス強化 UL94V-0
②	POST CONTACT ポストコンタクト	BRASS, FINISH: Contact Point Au, Tine Tin, OVIER Ni
③	RADIAL PIN ラジアルピン	黄銅下地: Niめっき, 仕上: 接触部金めっき, タイン部錫めっき
④	RADIAL TAPE ラジアルテープ	THERMAL PAPER 感熱紙
⑤	BACKING PAPER 台紙	CRAFT PAPER クラフト紙

基板取付寸法 2P~8P  
 P.C.B. MOUNTING LAYOUT

25個連続してテーピング後1個ブランクの繰り返し  
 TO REPEAT TAPING ONE PIECE BLANK AFTER TAPING CONTINUOUSLY 25 CONN



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN T.HATANO 09JUN2004	Tyco Electronics Corporation Kawasaki, Japan	
DIMENSIONS: 単位: 耗 mm		CHK A.OISHI 09JUN2004	NAME 名称 GRACE INERTIA CONNECTOR 2.5 ON TAPE HDR	
TOLERANCES UNLESS OTHERWISE SPECIFIED: 一般公差		APVD N.YAMASAKI 09JUN2004	PRODUCT SPEC 製品規格 108-5992	
0-PLC ± 10 ≥ ±0.2 1-PLC ± 30 ≥ 10: ±0.25 2-PLC ± 100 ≥ 30: ±0.3 3-PLC ± ± 4-PLC ± ± ANGLES: ±3°		APPLICATION SPEC 取付適用規格 114-5359		
MATERIAL 材料 SEE TABLE 1		WEIGHT		
FINISH 仕上		SIZE A3 CAGE CODE 00779 DRAWING NO 番号 C-1747072 RESTRICTED TO		
CUSTOMER DRAWING		SCALE 尺度 1:1 SHEET 1 OF 2 REV C1		

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LOC	DIST	REVISIONS		
J	/	P	LTR	DESCRIPTION
				DATE
				DWN
				APVD
				SEE SHEET 1

MATING CONN P/N	回路 NO. CIRCUIT NO.								備考 REMARKS	ハウジング HSG POS.	テーピング 仕様 TAPING STYLE	数量 QTY	M	N	E	ボス BOSS	色 COLOR	版数 POS	ピッチ PITCH	型番 P/N
	8	7	6	5	4	3	2	1												
X-1747066-5	[Cross-hatched]								* — ○ — ○	5	B	450	10	5	15.0	WITHOUT	BLUE	3	5	7-1747511-1
	[Cross-hatched]								* — ○ — ○	5	B	450	10	5	15.0	WITHOUT	NATURAL	3	5	5-1747511-1
X-1747066-8	[Cross-hatched]								* * * ○ * ○ * *	8	B	450	17.5	8	22.5	WITHOUT	YELLOW	8	2.5	8-1747072-8
	[Cross-hatched]								* * * ○ * ○ * *	8	B	450	17.5	8	22.5	▲	BLUE	8	▲	7-1747072-8
	[Cross-hatched]								* * * ○ * ○ * *	8	B	450	17.5	8	22.5		RED	8		6-1747072-8
	[Cross-hatched]								* * * ○ * ○ * *	8	B	450	17.5	8	22.5		NATURAL	8		5-1747072-8
X-1747066-7	[Cross-hatched]								* * * ○ * ○ * *	7	B	450	15	7	20.0		YELLOW	7		8-1747072-7
	[Cross-hatched]								* * * ○ * ○ * *	7	B	450	15	7	20.0		BLUE	7		7-1747072-7
	[Cross-hatched]								* * * ○ * ○ * *	7	B	450	15	7	20.0		RED	7		6-1747072-7
	[Cross-hatched]								* * * ○ * ○ * *	7	B	450	15	7	20.0		NATURAL	7		5-1747072-7
X-1747066-6	[Cross-hatched]								* * * ○ * ○ * *	6	B	450	12.5	6	17.5		YELLOW	6		8-1747072-6
	[Cross-hatched]								* * * ○ * ○ * *	6	B	450	12.5	6	17.5		BLUE	6		7-1747072-6
	[Cross-hatched]								* * * ○ * ○ * *	6	B	450	12.5	6	17.5		RED	6		6-1747072-6
	[Cross-hatched]								* * * ○ * ○ * *	6	B	450	12.5	6	17.5		NATURAL	6		5-1747072-6
X-1747066-5	[Cross-hatched]								* ○ * ○ *	5	B	450	10	5	15.0		YELLOW	5		8-1747072-5
	[Cross-hatched]								* ○ * ○ *	5	B	450	10	5	15.0		BLUE	5		7-1747072-5
	[Cross-hatched]								* ○ * ○ *	5	B	450	10	5	15.0		RED	5		6-1747072-5
	[Cross-hatched]								* ○ * ○ *	5	B	450	10	5	15.0		NATURAL	5		5-1747072-5
X-1747066-4	[Cross-hatched]								* ○ * ○ *	4	B	450	7.5	4	12.5		YELLOW	4		8-1747072-4
	[Cross-hatched]								* ○ * ○ *	4	B	450	7.5	4	12.5		BLUE	4		7-1747072-4
	[Cross-hatched]								* ○ * ○ *	4	B	450	7.5	4	12.5		RED	4		6-1747072-4
	[Cross-hatched]								* ○ * ○ *	4	B	450	7.5	4	12.5		NATURAL	4		5-1747072-4
X-1747066-3	[Cross-hatched]								○ * ○	3	A	900	5	3	10.0		YELLOW	3		8-1747072-3
	[Cross-hatched]								○ * ○	3	A	900	5	3	10.0		BLUE	3		7-1747072-3
	[Cross-hatched]								○ * ○	3	A	900	5	3	10.0		RED	3		6-1747072-3
	[Cross-hatched]								○ * ○	3	A	900	5	3	10.0		NATURAL	3		5-1747072-3
X-1747066-2	[Cross-hatched]								○ ○	2	A	900	2.5	2	7.5		YELLOW	2		8-1747072-2
	[Cross-hatched]								○ ○	2	A	900	2.5	2	7.5		BLUE	2		7-1747072-2
	[Cross-hatched]								○ ○	2	A	900	2.5	2	7.5	▼	RED	2	▼	6-1747072-2
	[Cross-hatched]								○ ○	2	A	900	2.5	2	7.5	WITHOUT	NATURAL	2	2.5	5-1747072-2

ラジアルピン、ポストコンタクト位置  
 ○：ラジアルピン、\*：ポストコンタクト、  
 -：ピン抜き  
 RADIAL PIN, POST CONTACT POSITION  
 ○: RADIAL PIN, \*: POST CONTACT,  
 -: VACANCY

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: 単位: 耗 mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: 一般公差
	0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± - 4 PLC ± - ANGLES ± -
MATERIAL 材料	FINISH 仕上

DWN T.HATANO 09JUN2004	Tyco Electronics Corporation Kawasaki, Japan
CHK A.OISHI 09JUN2004	
APVD N.YAMASAKI 09JUN2004	
NAME 名称 GRACE INERTIA CONNECTOR 2.5 ON TAPE HDR	
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APPLICATION SPEC 取付適用規格 114-5359	
WEIGHT	RESTRICTED TO
CUSTOMER DRAWING	SCALE 尺度 NTS SHEET 2 OF 2 REV C1

单击下面可查看定价，库存，交付和生命周期等信息

[>>TE Connectivity\(泰科\)](#)