

4

3

2

1

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RELEASED FOR PUBLICATION

APR, 2004.

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LOC
J

DIST

REVISIONS

変更

P

LTR

DESCRIPTION

DATE

DWN

APVD

O

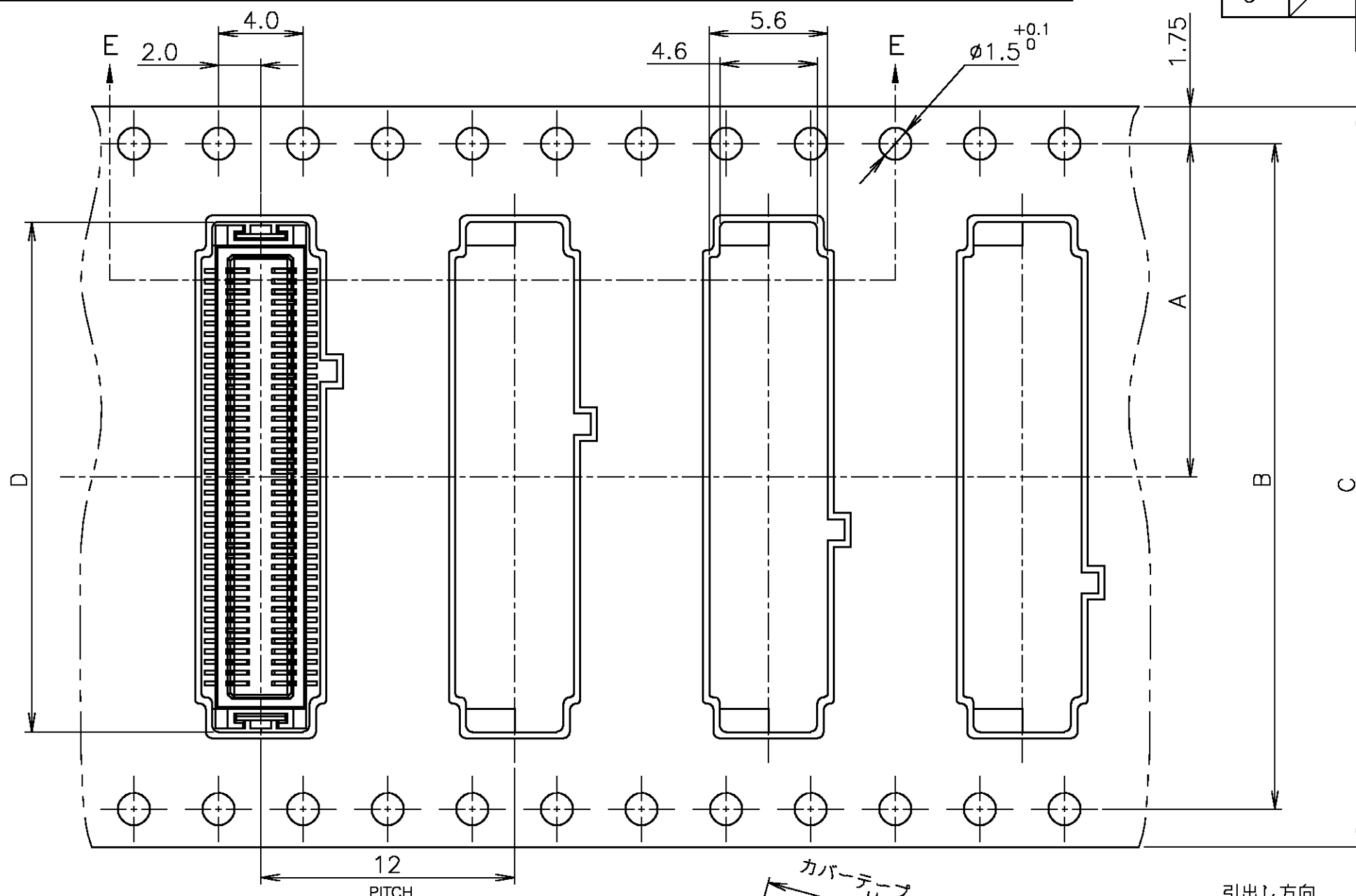
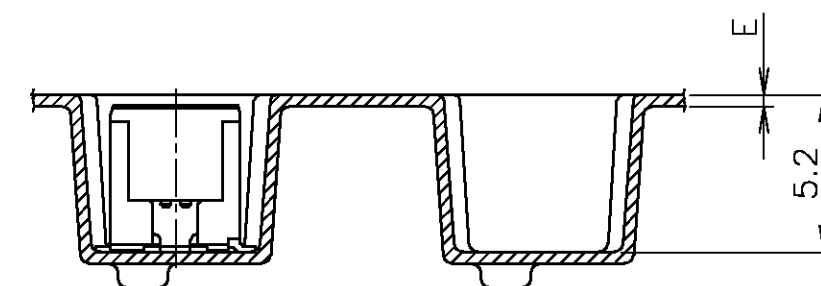
RELEASED

FJB0-0396-04

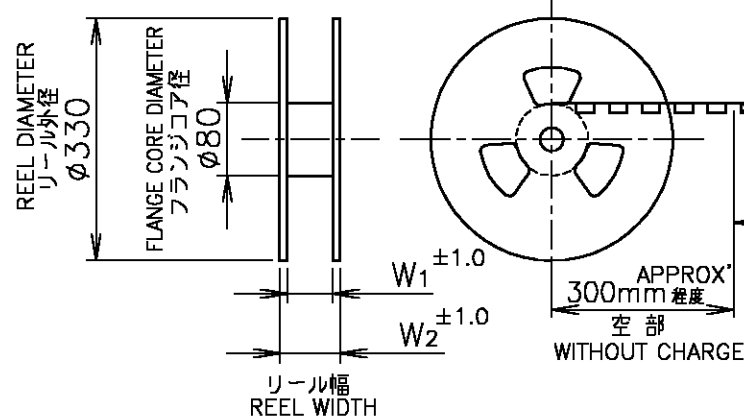
23APR04

Y.N

H.M

テープ幅
TAPE WIDTH

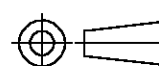
E-E

引出し方向
TOP OF REEL鉛フリー
LEAD FREE

カバーテープリーダー部
外周一巻
WEEDING THE COVER TAPE
AROUND THE OUTER
PERIPHERY IN
A TURN.
剥離角度, 165°~180°
PEELING ANGLE.

製品装填部
WITH PRODUCT CHARGE15 穴
HOLES
300mm
空部
WITHOUT CHARGE

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
単位: 筈
MMTOLERANCES UNLESS
OTHERWISE SPECIFIED:
一般公差

0 PLC ± 0.3
1 PLC ± 0.3
2 PLC ± 0.3
3 PLC ± 0.3
4 PLC ± 0.3
ANGLES $\pm 3'$

MATERIAL
材料FINISH
仕上

INSTRUCTION SHEET

取扱説明書

411-5808

DWN

Y.NAKAZAWA

23APR04

CHK

T.KUSUHARA

23APR04

APVD

H.MURAMATSU

23APR04

PRODUCT SPEC

製品規格
108-5496

APPLICATION SPEC

取付適用規格

WEIGHT

WIRE RANGE

抱合電線断面積

INSULATION DIA

被覆外径

tyco
ElectronicsTyco Electronics AMP K.K.
Kawasaki, JapanNAME
名称ON TAPING (EMBOSS)
0.5mm PITCH FINE MATE CONN.
TAB ASSEMBLY (V-TYPE) (H=6.0)

SIZE

CAGE CODE

DRAWING NO
番号

RESTRICTED TO

A3

00779

C-1747035

CUSTOMER DRAWING

SCALE
尺度 4:1

SHEET

1 OF 2

REV 0

4

3

2

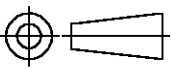
1

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

WITH BOSS												
WITHOUT BOSS												
	28.7	25.5	0.4	16.6	24	— —	11.5	1000	50	1747036-6	1747035-6	
	50.5	45.5	0.4	24.1	44	40.4	20.2	1000	80	1747036-3	1747035-3	
BOSS	W2	W1	E	D	C	B	A	QTY/ REEL	POS	CONNECTOR P/N	TAPING P/N	
DIMENSIONS												

INSTRUCTION SHEET 取扱説明書 411-5808		WIRE RANGE 抱合電線断面積		INSULATION DIA 被覆外径	
DWN		tyco Tyco Electronics AMP K.K. Kawasaki,japan			
CHK					
APVD		NAME 名称			
PRODUCT SPEC 製品規格 108-5496		ON TAPING (EMBOSS) 0.5mm PITCH FINE MATE CONN. TAB ASSEMBLY (V-TYPE) (H=6.0)			
APPLICATION SPEC 取付適用規格					
WEIGHT		SIZE	CAGE CODE	DRAWING NO 番号	RESTRICTED TO
CUSTOMER DRAWING		A3	00779	C=1747035	
SCALE 尺度 4:1			SHEET 2 OF 2		REV 0

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: 単位: 筈 MM	TOLERANCES UNLESS OTHERWISE SPECIFIED: 一般公差
	0 PLC ± 0.3 1 PLC ± 0.3 2 PLC ± 0.3 3 PLC ± 0.3 4 PLC ± 0.3 ANGLES ± 3°
MATERIAL 材料	FINISH 仕上

鉛フリー
LEAD FREE