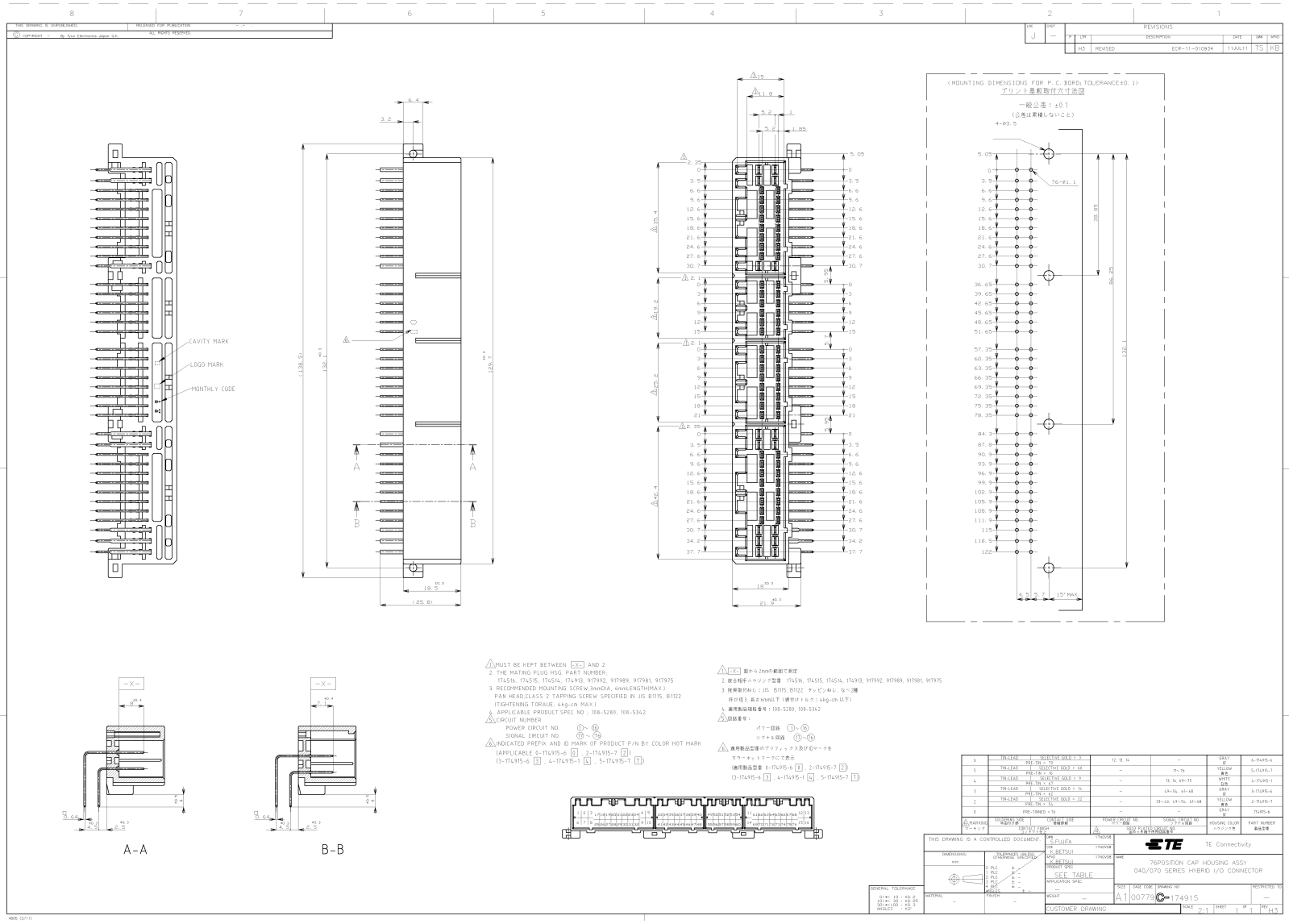

1. MUST BE KEPT BETWEEN -X- AND 2
2. THE MATING PLUG HSG. PART NUMBER;
   174516, 174515, 174514, 174913, 917992, 917989, 917981, 917975
3. RECOMMENDED MOUNTING SCREW;3mmDIA, 6mmLENGTH(MAX.)
   PAN HEAD,CLASS 2 TAPPING SCREW SPECIFIED IN JIS B1115, B1122
   (TIGHTENING TORAUE; 4kg-cm MAX.)
4. APPLICABLE PRODUCT.SPEC NO ; 108-5280, 108-5342
5. CIRCUIT NUMBER
   POWER CIRCUIT NO. ①~⑯
   SIGNAL CIRCUIT NO. ⑰~⑲
6. INDICATED PREFIX AND ID MARK OF PRODUCT P/N BY COLOR HOT MARK
   (APPLICABLE 0-174915-6 [0] , 2-174915-7 [2] ,
   (3-174915-6 [3] , 4-174915-1 [4] , 5-174915-7 [7])

1. -X- 面から2mmの範囲で測定
2. 使合相手ハウジング型番 174516, 174515, 174514, 174913, 917992, 917989, 917981, 917975
3. 推奨取付ねじ：JIS B1115, B1122 タッピンねじ、なべ2種
   (仕付け目：最小4mm以下 (締付けトルク：4kg-cm以下)
4. 適用製品規格番号：108-5280, 108-5342
5. 回路番号：
   パワー回路 ①~⑯
   シグナル回路 ⑰~⑲
6. 適用製品型番のプリフィックス及びIDマークを
   カラーホットマークにて表示
   (適用製品型番 0-174915-6 [0] , 2-174915-7 [2] ,
   (3-174915-6 [3] , 4-174915-1 [4] , 5-174915-7 [7])

6	TIN-LEAD	SELECTIVE GOLD × 3 PRE-TIN × 3	12, 13, 14	–	GRAY 灰	6-174915-6
5	TIN-LEAD	SELECTIVE GOLD × 48 PRE-TIN × 36	–	17~78	YELLOW 黄色	5-174915-7
4	TIN-LEAD	SELECTIVE GOLD × 9 PRE-TIN × 3	–	13, 14, 69~75	WHITE 白色	4-174915-1
3	TIN-LEAD	SELECTIVE GOLD × 14 PRE-TIN × 42	–	69~54, 61~68	GRAY 灰	3-174915-6
2	TIN-LEAD	SELECTIVE GOLD × 22 PRE-TIN × 54	–	33~60, 69~54, 61~68	YELLOW 黄色	2-174915-7
0		PRE-TIN(2) × 76	–	–	GRAY 灰	174915-6
△ MARKING マーキング	SELECTIVE GOLD 選択金	CONTACT AREA 接触部	POWER CIRCUIT NO. パワー回路	SIGNAL CIRCUIT NO. シグナル回路	HOUSING COLOR ハウジング色	PART NUMBER 製品型番
		CONTACT FINISH コンタクト仕様	△ GOLD PLATED CIRCUIT NO. 金メッキ回路			

THIS DRAWING IS A CONTROLLED DOCUMENT

DRAWN	17NOV08
CHK	K.FUJITA 17NOV08
APPD	K.BETSUI 17NOV08
PRODUCT SPEC	SEE TABLE
APPLICATION SPEC	–
WEIGHT	–
CUSTOMER DRAWING	

TE Connectivity

NAME: 76POSITION CAP HOUSING ASSY 040/070 SERIES HYBRID I/O CONNECTOR

SIZE	CAGE CODE	DRAWING NO	REQ'D/REV'D TO
A1	00779	C-174915	–

SCALE 2:1 SHEET 1 OF 1 REV H3

DIMENSIONS: mm
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± ; 1 PLC ± ; 2 PLC ± ; 3 PLC ± ; 4 PLC ± ; ANGLES ± °
GENERAL TOLERANCE: 0(+): 1.0 : ±0.0 ; 1(+): 2.0 : ±0.25 ; 2(+): 4.0 : ±0.5 ; 3(+): 6.0 : ±0.5
MATERIAL: –
FINISH: –

4805 (3/11)

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