

NOTE7. LOT NUMBER IS MARKED AS INDICATED.
 【AUTOMATIC MACHINE ASSEMBLY】 : WITH LOT NUMBER
 【MANUAL JIG ASSEMBLY】 : WITHOUT LOT NUMBER

② (EX) A5 J 5 6 1 1

MODIFICATION MARK ②

VENDER ID

YEAR (END OF ONE DIGIT AT A.D.)

MONTH (JAN. TO SEP.: 1 TO 9, OCT.: 0, NOV.: X, DEC.: Y)

DAY (NUMBER OR ALPHABET)

EQUIPMENT No. (NUMBER OR ALPHABET)

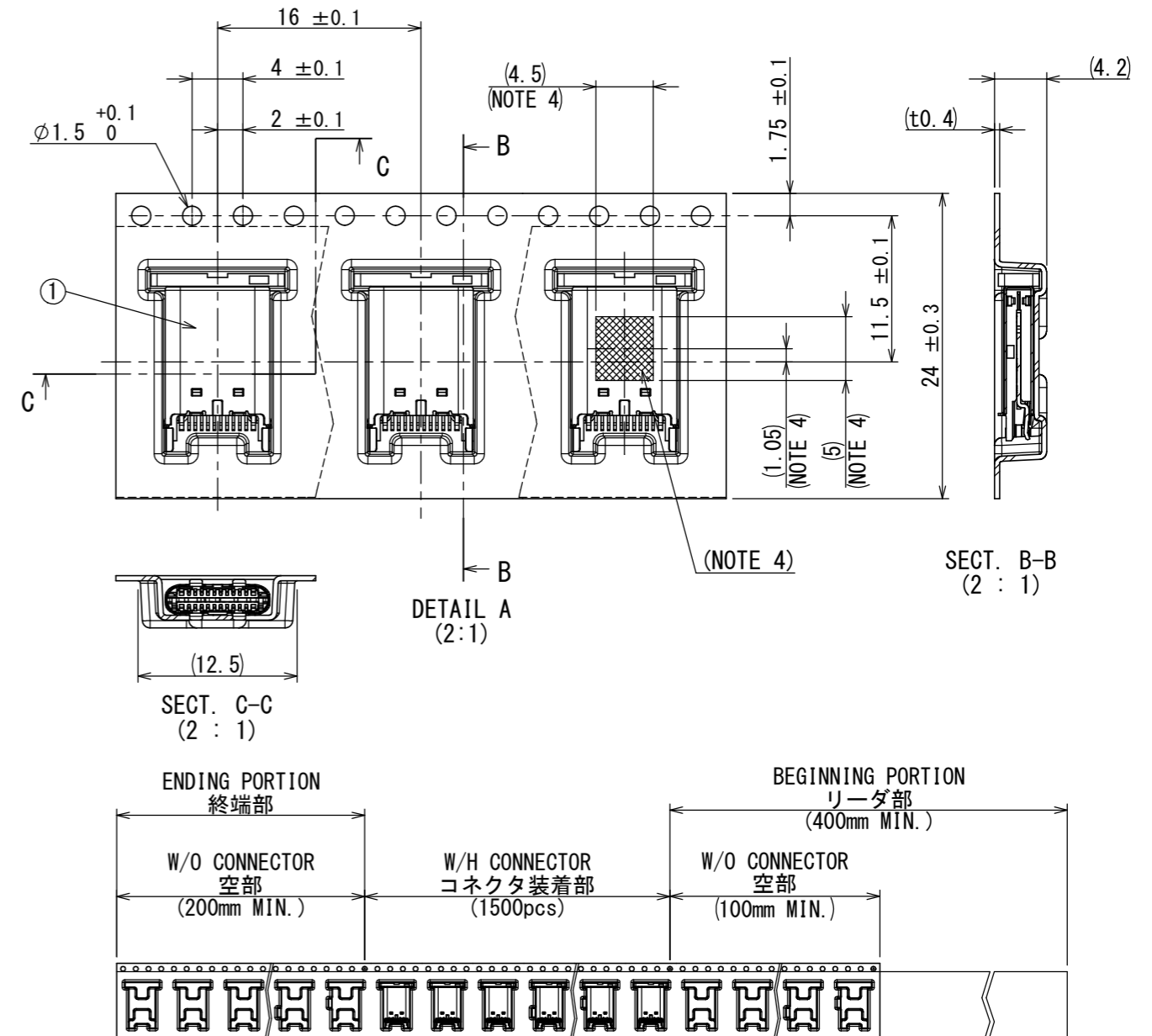
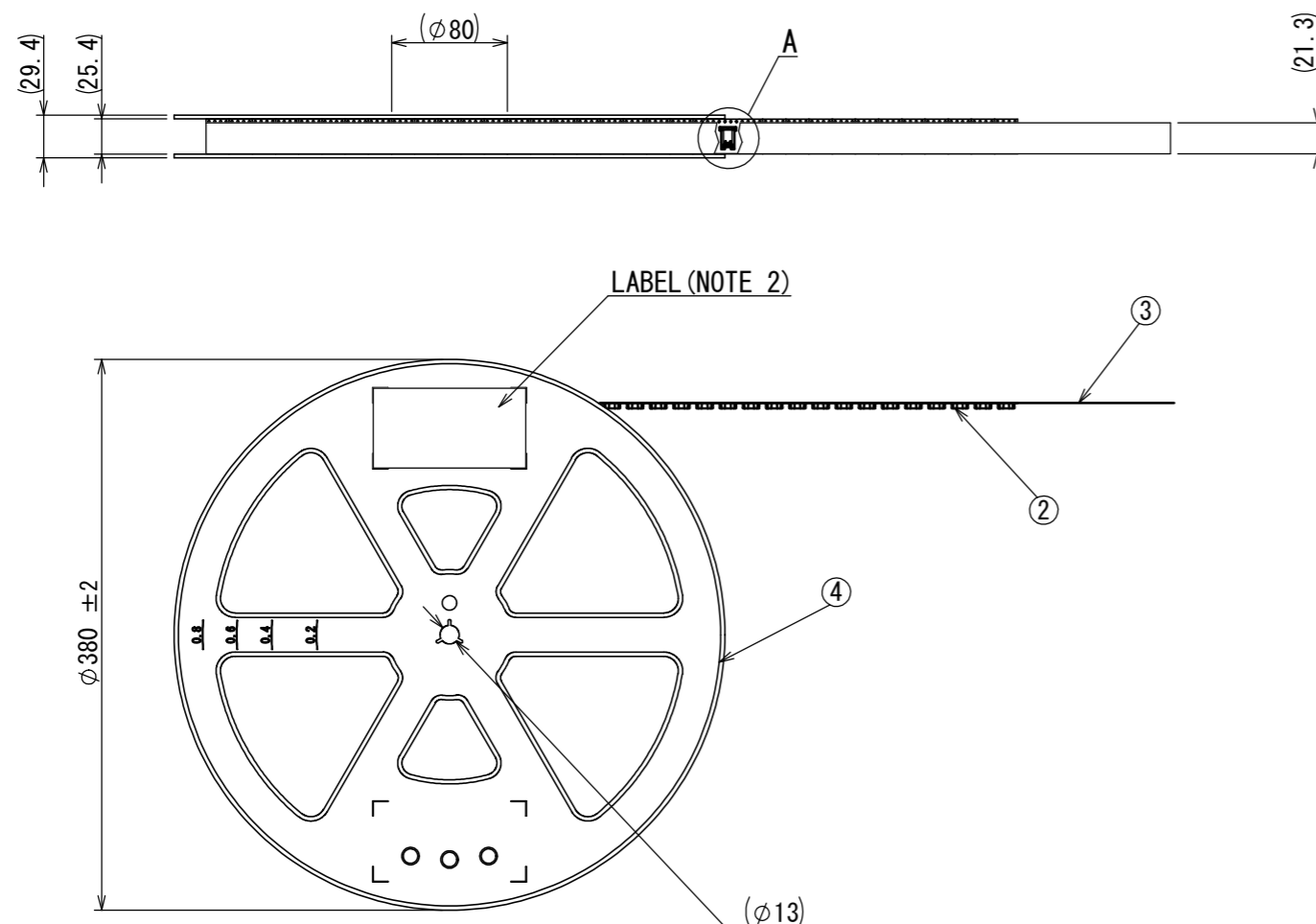
NOTE8. RECOMMEND TO UTILIZE THE SIDE SHELL TABS BY SOLDERING TO PCB PADS FOR THE MECHANICAL STRENGTH AND GND CONNECTION.
NOTE9. LASER WELD POINTS MAY BE DISCOLORED.


Pin No.	A12	A11	A10	A9	A8	A7	A6	A5	A4	A3	A2	A1
	GND	RX2+	RX2-	V _{BUS}	SBU1	D-	D+	CC	V _{BUS}	TX1-	TX1+	GND
	GND	TX2+	TX2-	V _{BUS}	V _{CONN}			SBU2	V _{BUS}	RX1-	RX1+	GND
Pin No.	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12

8	CAP	1	HEAT RESISTING PLASTIC	(BLACK)	HALOGEN-FREE
7	TAPE	2	POLYIMIDE	—	HALOGEN-FREE
6	SHELL	1	STAINLESS STEEL	NICKEL PLATING	NICKEL:1 μ m MIN.
5	GROUND SPRING	2	STAINLESS STEEL	NICKEL PLATING	NICKEL:0.8 μ m MIN.
4	LOCK SPRING	1	STAINLESS STEEL	NICKEL PLATING	NICKEL:0.8 μ m MIN.
3	INSULATOR B	2	HEAT RESISTING PLASTIC	(BLACK)	HALOGEN-FREE
2	INSULATOR A	1	HEAT RESISTING PLASTIC	(BLACK)	HALOGEN-FREE
1	CONTACT	24	COPPER ALLOY	CONTACT AREA; GOLD FLASH OVER PALLADIUM-NICKEL OVER NICKEL SOLDER TAILS; GOLD FLASH OVER NICKEL	CONTACT AREA NICKEL:2 μ m MIN. PALLADIUM-NICKEL:0.75 μ m MIN. GOLD FLASH:0.05 μ m MIN. SOLDER TAILS; NICKEL:2 μ m MIN. GOLD FLASH:0.03 μ m MIN.
符号	名 称	個 数	材 料	仕 上	備 考

NO.	DESCRIPTION	QTY.	MATERIAL	FINISH	REMARKS
仕様書 (SPECIFICATION)			第1版 (ORIGINAL DATE) 19/MAY/2017	尺度 (SCALE) 5:1	シリーズ (SERIES) DX07
JACS-30353 JAHL-30353			製図 DR.	名称 (TITLE) DX07P024AJ5	日本航空電子工業株式会社
一般公差 (GENERAL TOLERANCE)			担当 CHK.		 JAPAN AVIATION ELECTRONICS INDUSTRY, LTD.
寸法 (DIMENSION)		角度 (ANGLES)	査閲 APPD.		
. ± 0.8		×° ±	承認 APPD.		
× ± 0.4		××° ±	承認 APPD.		
×× ± 0.1			単位 (UNIT) : mm	質量 (MASS)	図面番号 (DRAWING NO.) SJ118710
××× ±					

版数 VER.	年月日 DATE	CN NO.	変更内容 DESCRIPTION	製図 DR.	担当 CHK.	査閲 APPD.	承認 APPD.
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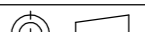
現品ラベル/ARTICLE LABEL	XXXXXXXXXX	XXXX XXXX XXXX	Count: 001
品名 (DESCRIPTION) DX07P024AJ5R1500			
図番 (PART No.) SJ118711			
数量 (Q'ty) 1,500			
ITEM NO			
Lot No.			
E. Code: TB2416			
			
Japan Aviation Electronics Industry, Ltd.			
MADE IN JAPAN			2015/07/01
			QCF-Q-0676(12.01)/JAPS-000-

TAPE WIDTH / FEED PITCH / NUMBER OF CONNECTOR

LABEL (NOTE 2)

NOTE1. SUFFIX "R1500" OF PART NUMBER DX07P024AJ5R1500 INDICATES 1500PCS IN A REEL.
NOTE2. THE LABEL IN WHICH PART No., QUANTITY, LOT No., TAPE WIDTH AND FEED PITCH ARE
MARKED IS ATTACHED AS SHOWN.
NOTE3. REFER TO THE DRAWING SJ118710 (DX07P024AJ5) FOR CONNECTOR DIMENSION.
NOTE4. VACUUM AREA. (REF.)

4	REEL	-	POLYSTYRENE	-	-
3	COVER TAPE	-	POLYESTER	-	-
2	CARRIER TAPE	-	POLYSTYRENE	-	-
1	CONNECTOR	1500	-	-	SJ118710
符号 NO	名 称 DESCRIPTION	個 数 QTY	材 料 MATERIAL	仕 上 FINISH	備 考 REMARKS

仕様書 (SPECIFICATION)		第1版 (ORIGINAL DATE) 19/MAY/2017		尺度 (SCALE) —		シリーズ (SERIES) DX07		日本航空電子工業株式会社		SIZE A3
一般公差 (GENERAL TOLERANCE) 寸法 (DIMENSION)		製図 DR. —		名称 (TITLE) DX07P024AJ5R1500		 JAPAN AVIATION ELECTRONICS INDUSTRY, LTD.		図面番号 (DRAWING NO.) SJ118711	版数 (VER.) 1	
		担当 CHK. K. UEDA								
		査閲 APPD. —								
角度 (ANGLES)		承認 APPD. Y. SAITOU		質量 (MASS)						
単位 (UNIT) : mm										