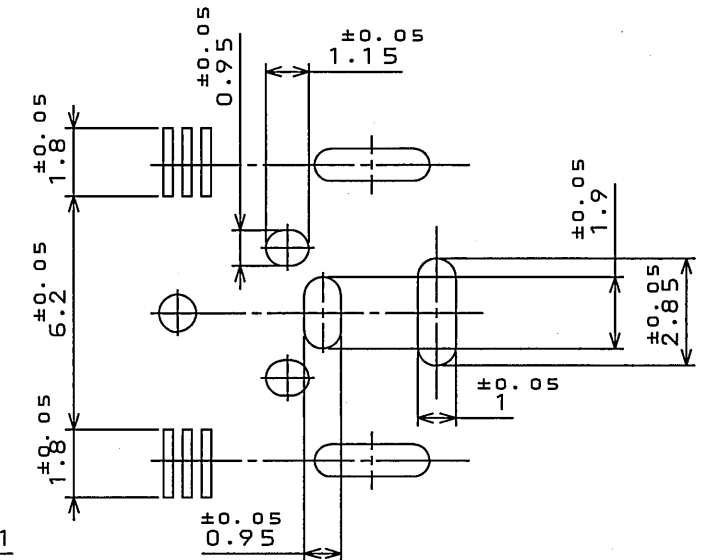
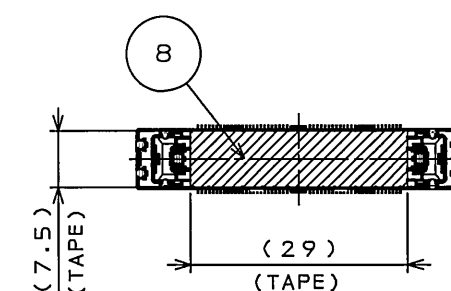




注2. 図示の穴以外の穴は、スルーホールめっきを施すこと。



Technical drawing of a vertical assembly. The drawing shows a central vertical shaft with various components. Dimensions are indicated on the left and right sides. On the left, the total height is (16.7) and the distance between two main components is (10.4). On the right, the distance between the same two main components is (4.4). The angle of the side components is 4°. The top component is labeled WD2F100WB3A (SJ108477) and the bottom component is labeled WD2M100WB1A (SJ108473).

	SIGNAL CONTACT 信号コンタクト	POWER CONTACT #1 & #2 電源コンタクト#1&#2
CONTACT AREA 接触部	GOLD(0.3μm MIN.) OVER NICKEL Ni上Au 0.3μm以上	GOLD(0.3μm MIN.) OVER NICKEL Ni上Au 0.3μm以上
SOLDERING AREA 半田付部	GOLD FLASH OVER NICKEL Ni上Auフラッシュ	TIN PLATING OVER NICKEL Ni上Sn

8	TAPE	1	HEAT-RESISTANT TAPE		
7	PLATE	1	COPPER ALLOY	TIN PLATING	
6	SHELL	2	COPPER ALLOY	NICKEL PLATING	
5	INNER INSULATOR	2	GLASS FILLED LCP		UL94V-0 COLOR:BLACK
4	INSULATOR	1	GLASS FILLED LCP		UL94V-0 COLOR:BLACK
3	POWER CONTACT#2	2	COPPER ALLOY	TABLE 1	
2	POWER CONTACT#1	2	COPPER ALLOY	TABLE 1	
1	SIGNAL CONTACT	100	COPPER ALLOY	TABLE 1	
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) 31.Mar.2008		尺度 (SCALE) 2:1		シリーズ (SERIES) WD2		日本航空電子工業株式会社	
一般公差 (GENERAL TOLERANCE)		製図 DR.		名称 (TITLE) WD2F100WB3A		JAPAN AVIATION ELECTRONICS INDUSTRY, LTD.		 図面番号 (DRAWING NO.) SJ108477	
寸法 (DIMENSION)		担当 CHK. M.SASAKI		(HEIGHT: 10.4mm)					
角度 (ANGLES)		査閲 APPD.							
. ± 0.8 .X ± 0.4 .XX ± 0.1 .XXX ±		承認 APPD. K. Hattoma							

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