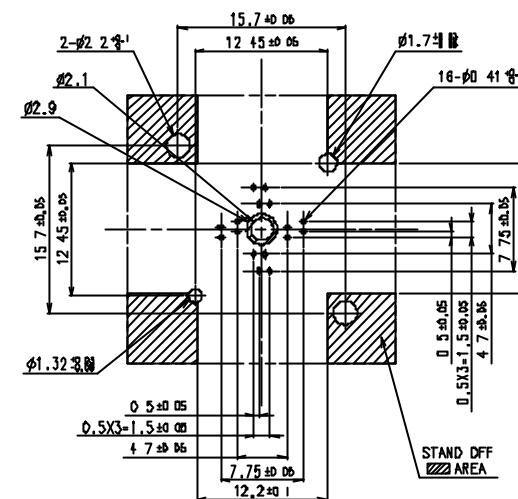
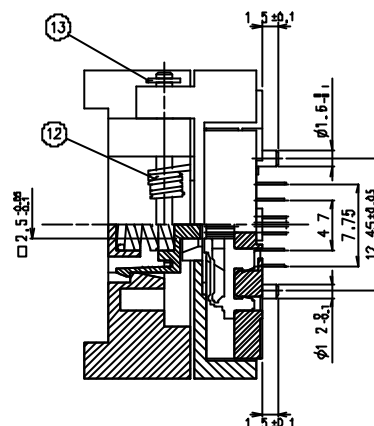
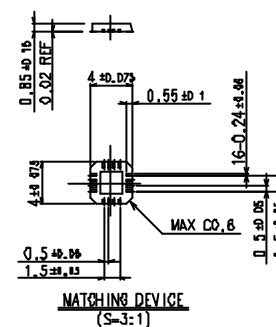




PCB PATTERN (TOP VIEW)
(S-3.1)



NATCHING DEVICE
(S-3:1)

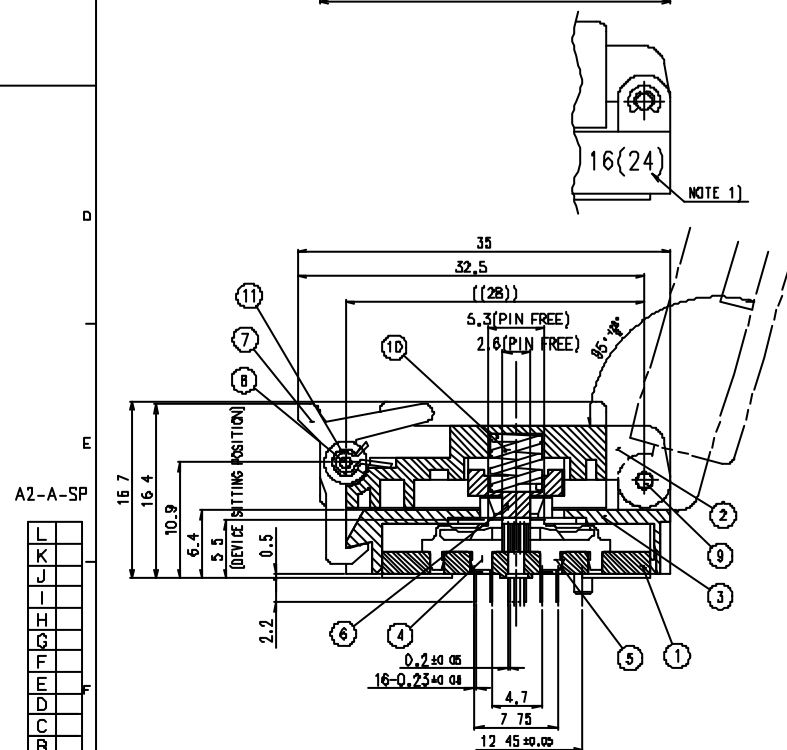
1) MARK PIN COUNT WITH LASER MARK.

品名	顧客品番	品名	材質	数量	備注
SYM.	CUSTOMER'S PART NO	DWG. NO.	NAME	MAT'L	Q-TY
品名 USED FOR		CUSTOMER'S PART NO.		一般公差 GENERAL TOLERANCES	
				±0.3, ±1.0*	
承認	H.KISO	品名	NAME	尺規 SCALE	
APPROVED BY	H.KISO	QFN-16(24)B-0.5-01-00		3:1	
確認	H.KISO	IC SOCKET		REV. NO. a	
DESIGNED BY	H.KISO				
描出	A. MORISHITA	DRAWING		55H037H04P01V	
DATE	2004/02/16				

SPECIFICATION 仕様	
CONTACT RESISTANCE 接触抵抗	50mΩ or less at 10mA [INITIAL]
DELETERIOUS WORKING VOLTAGE 動作電圧	500 V A C for 1 minute
INSULATION RESISTANCE 絶縁抵抗	1000MΩ or more at 500V D.C.
OPERATING TEMPERATURE 動作温度	-55℃~150℃
RETENTION FORCE 保持力	0.5kg for 1 minute
INSERTION 挿入	10000 cycle/MECHANICAL

ESP CONFIDENTIAL

		SYM. CUSTOMER'S PART NO.		DWG. NO.		NAME		SCALE		REMARKS	
		DATE USED FOR		CUSTOMER'S PART NO.		GENERAL TOLERANCES				±0.3, ±1.0	
		APPROVED BY H. KISO		NAME QFN-16(24)B-0.5-01-00				FAB. SCALE 3:1			
		CHECKED BY H. KISO		IC SOCKET				REV. NO. a			
		DESIGNED BY H. KISO									
		DRAWN BY A. MORISHITA									
		DATE 2004/02/16									
		DRAWING NO.		55-037-040-011							



A2-A-SF

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