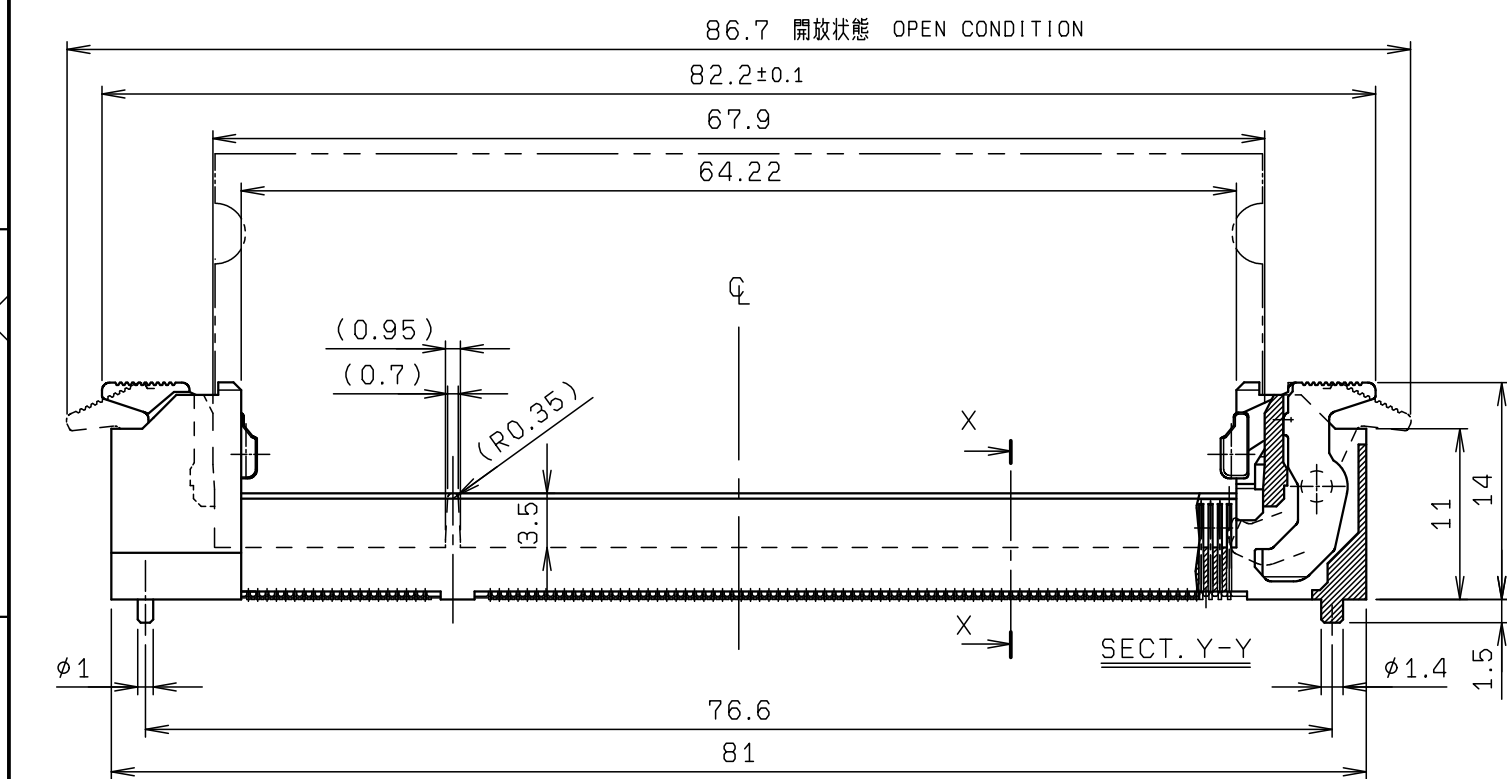
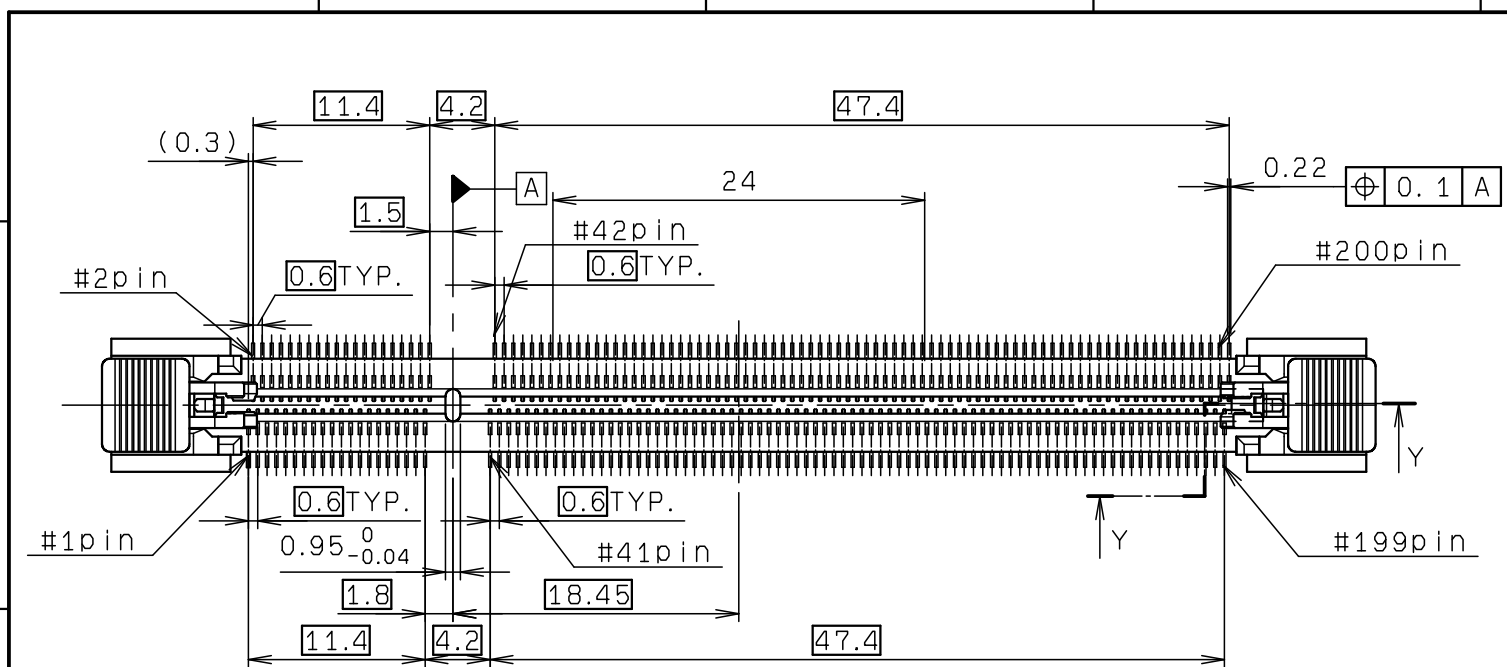




型番
P/N

20 6406 200 0 0 0 856 +

PREFIX _____
20: REC CONNECTOR

SERIES _____
6406: SERIES 6406

NO. OF POS. _____
200: 200P

VARIATION 1 _____
0: TYPE 2.5V

VARIATION 2 _____
0: WITH BOSS H=1.5(SMT)

VARIATION 3 _____
0: WITHOUT VACUUM TAPE

PLATING CODE _____
856: Au 0.1μm MIN

NO.	DESCRIPTION	PART NO.	QTY	MATERIAL	DRW NO.	REMARKS
1	INSULATOR		1	HEAT RESISTING RESIN		UL94V-0 BLACK
2	LEVER		2	HEAT RESISTING RESIN		UL94V-0 IVORY
3	CONTACT		200	PHOS-BRONZE		

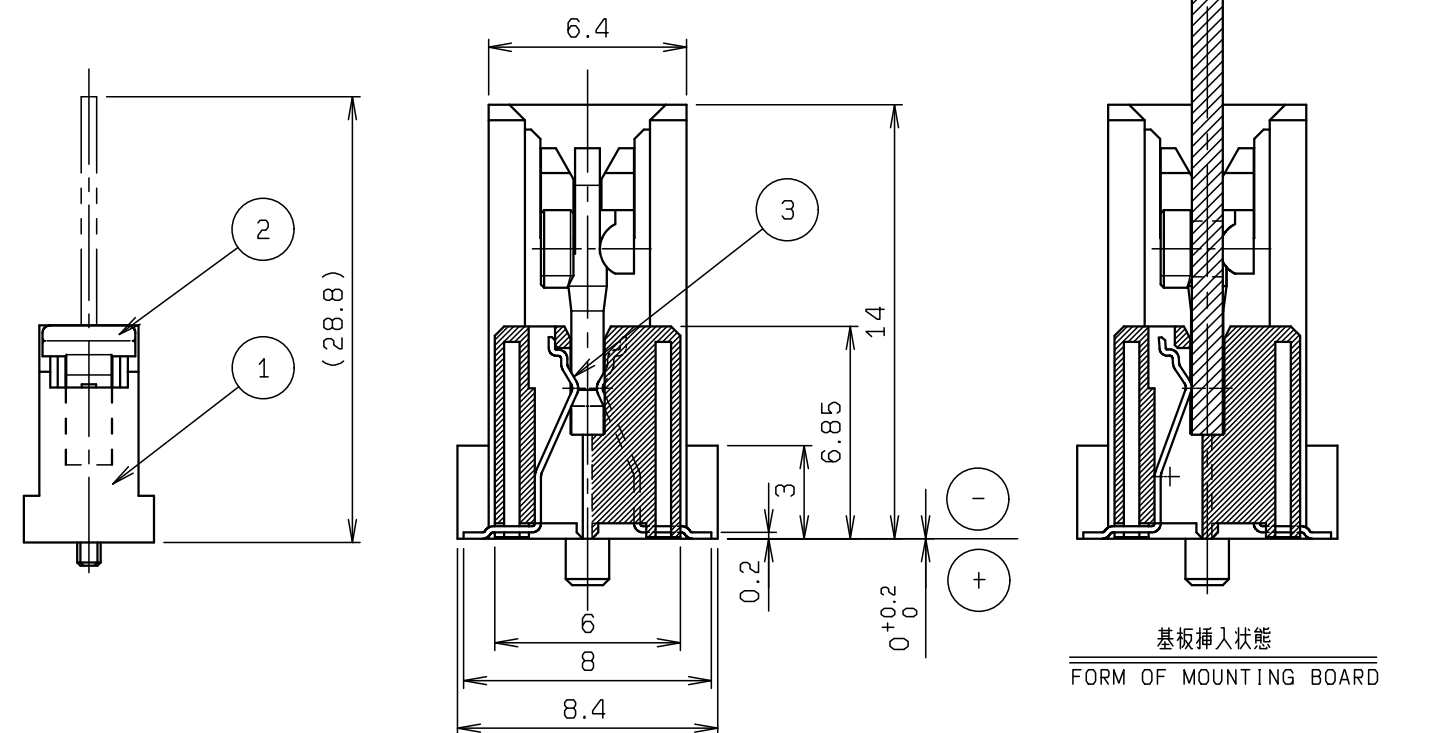
NOTE

1. リード部輪郭度: 0.1mmMAX.
READ COPLANARITY: 0.1mm MAX.

2. 納入形態は開放状態のこと。
FORM OF SUPPLYING SHALL BE OPEN CONDITION

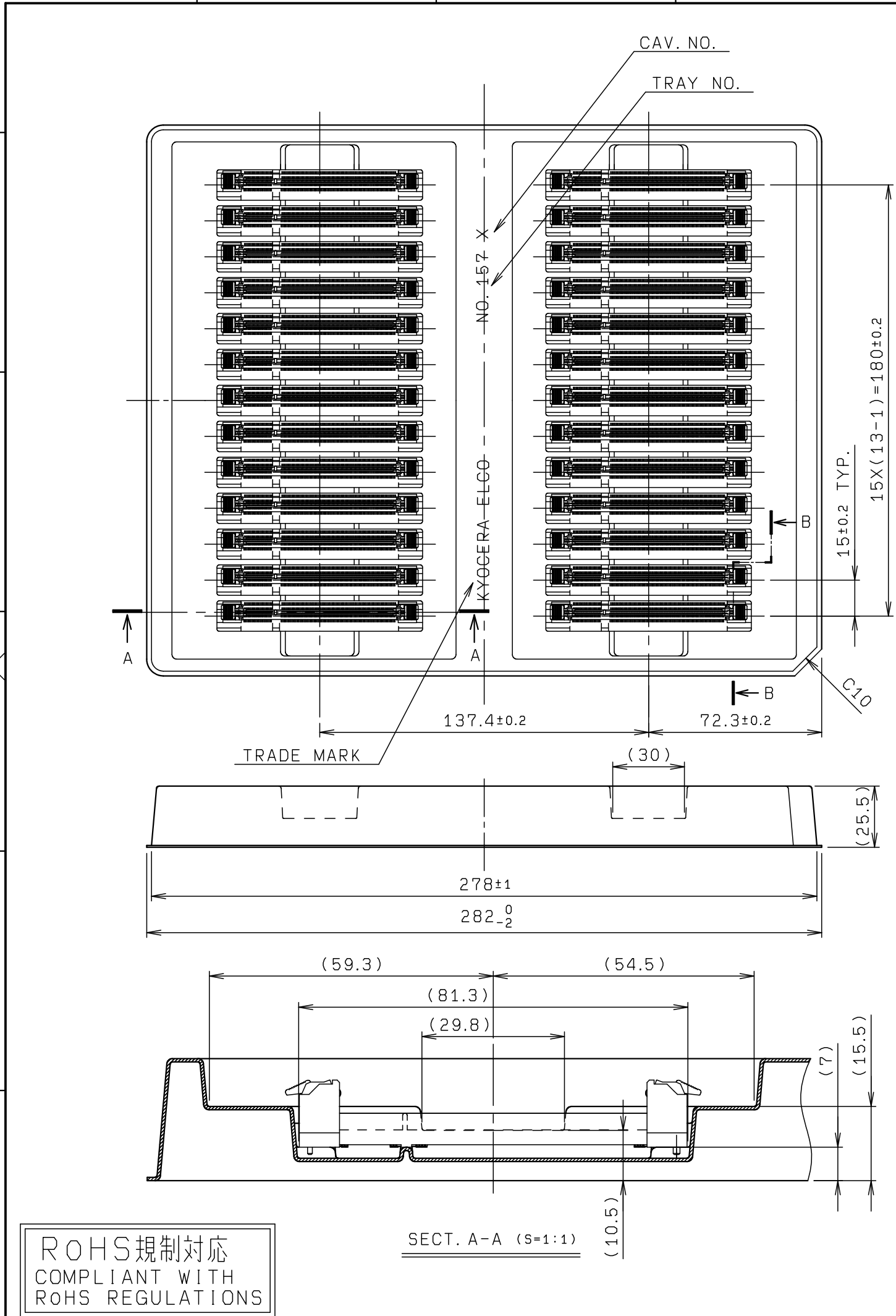
③ 接点パット用推奨メッキは以下の通り。
・推奨メッキ: 最小値2.00μmの電解ニッケル下地の上に、
最小値0.76μmの電解金メッキ。
・代替メッキ: 最小値2.00μmの電解ニッケル下地の上に、
最小値0.05~0.75μmの電解金メッキ。
電気接点用の腐食防止潤滑剤を使用すること。
RECOMMENDED PLATING FOR CONTACT PADS ARE:
・PREFERABLE PLATING:
ELECTROLYTIC GOLD PLATING 0.76 MICROMETERS MINIMUM
OVER ELECTROLYTIC Ni 2.00 MICROMETERS MINIMUM.
・ALTERNATIVE PLATING:
ELECTROLYTIC GOLD PLATING 0.05-0.75 MICROMETERS
OVER ELECTROLYTIC Ni 2.00 MICROMETERS MINIMUM.
CORROSIVE BARRIER LUBRICANT.

④ Jedec MO224 issue:B レベルの公差を推奨します。

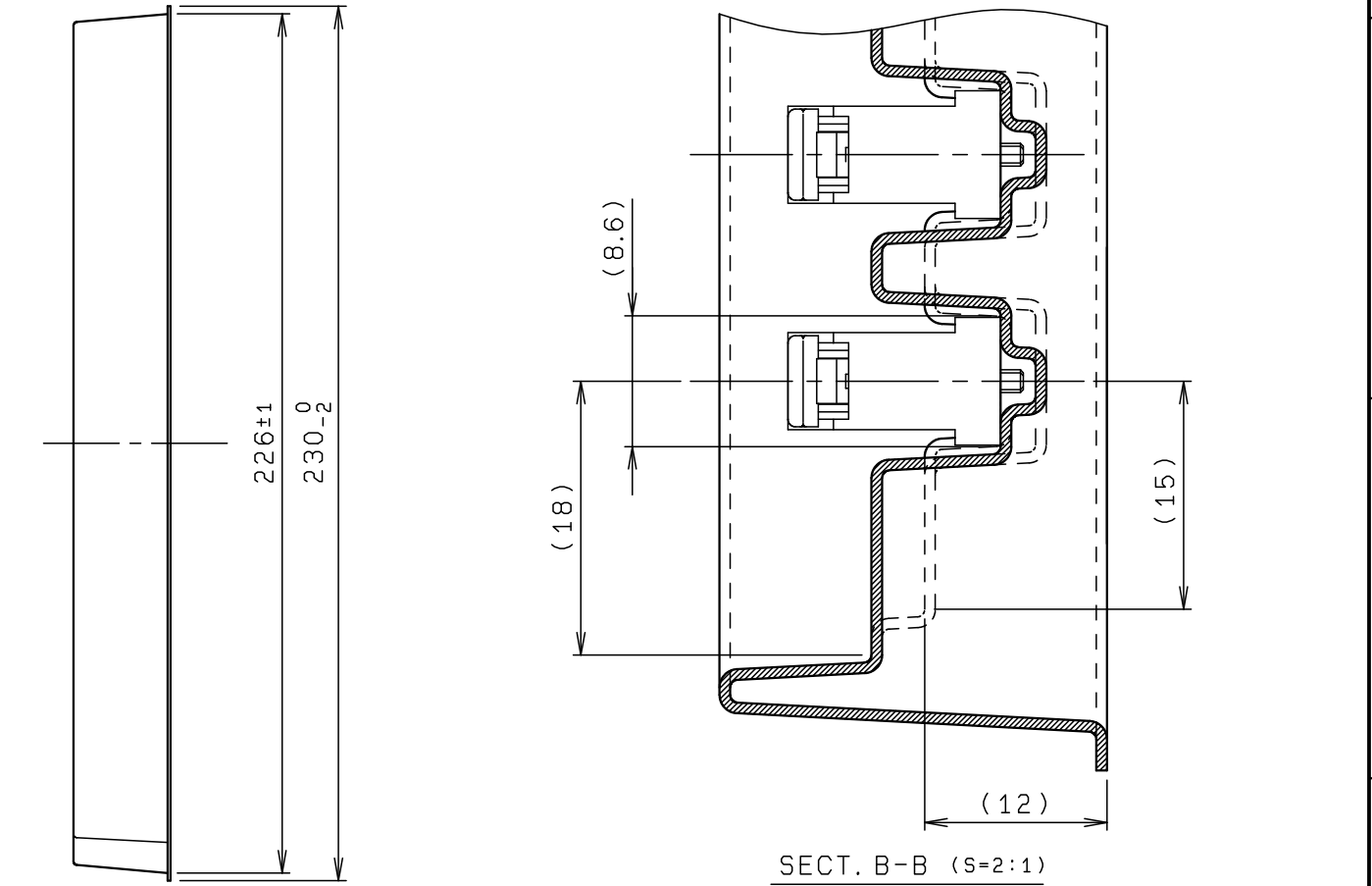


ROHS規制対応
COMPLIANT WITH
ROHS REGULATIONS

TOLERANCE / 一般公差(S)		PRODUCT SPEC / 製品規格		E	DCN18198	2018/03/01			
X <10 ±0.2		201-03-595		D	DCN-1004	2007/11/09	M. YOSHIDA		T. MORI
10 ≤ X <30 ±0.25		UNIT	ANGLE	O	EDN-424	2003/06/05	K. CHIKANO	K. NARITA	N. HAYASHI
30 ≤ X ±0.3		mm	3RD	NO.	EDN/DCN	DATE	ISSUE	CHECKED	APPROVED
ANGLE / 角度		SCALE	DATE	PART NAME / 品名					
±3°		2 : 1	2003/06/05	SERIES 6406 REC ASSY ST SMT					
DRAWN		DESIGNED	CHECKED	APPROVED	PART NO. / 型番				
K. CHIKANO		K. CHIKANO	K. NARITA	N. HAYASHI	20 6406 200 000 856 +				
DWG NO. / 図番		KYOCERA Corporation		DWG NO. / 図番		SHEET/REV			
BJS 6406001						1 / 2		E	



NO.	DESCRIPTION	PART NO.	QTY	MATERIAL	DRW NO.	REMARKS
1	CONNECTOR	20 6406 200 000 856 +	26		BJS 6406001	
2	TRAY		1	PS t=0.8		



注記
NOTE

1. 数量 26個/TRAY
QTY 26個/TRAY

2. 色調 : 白
COLOR : WHITE

型番
P/N

20 6406 200 000 856 +

PREFIX 20:REC CONNECTOR
SERIES 6406:SERIES 6406
NO. OF POS. 200:200P
VARIATION 1 0:TYPE 2.5V
VARIATION 2 0:WITH BOSS H=1.0(SMT)
VARIATION 3 0: WITHOUT VACUUM TAPE TYPE
PLATING CODE 856: Au 0.1μm MIN

TOLERANCE / 一般公差(S)		PRODUCT SPEC / 製品規格		B	DCN18198	2018/03/01			
X <10 ±0.2 10 ≤ X <30 ±0.25 30 ≤ X ±0.3		UNIT mm		A	DCN-616	2004/05/07	K. CHIKANO		T. TAGUCHI
ANGLE / 角度 ±3°		ANGLE 3RD		O	EDN-666	2003/08/29	K. CHIKANO		N. HAYASHI
SCALE 1:2		DATE 2003/08/29		NO.	EDN/DCN	DATE	ISSUE	CHECKED	APPROVED
DRAWN K. CHIKANO		DESIGNED K. CHIKANO		PART NAME / 品名 SERIES 6406 TRAY ASSY DDR_S.O.-DIMM (2.5V STANDARD) 200p (VACUUM TAPE TYPE)					
CHECKED		APPROVED N. HAYASHI		PART NO. / 型番 29 6406 200 000 856 +					
KYOCERA		KYOCERA Corporation		DWG NO. / 図番 BJS 6406002					
				SHEET / REV 1 / 1 B					

ROHS規制対応
COMPLIANT WITH
ROHS REGULATIONS