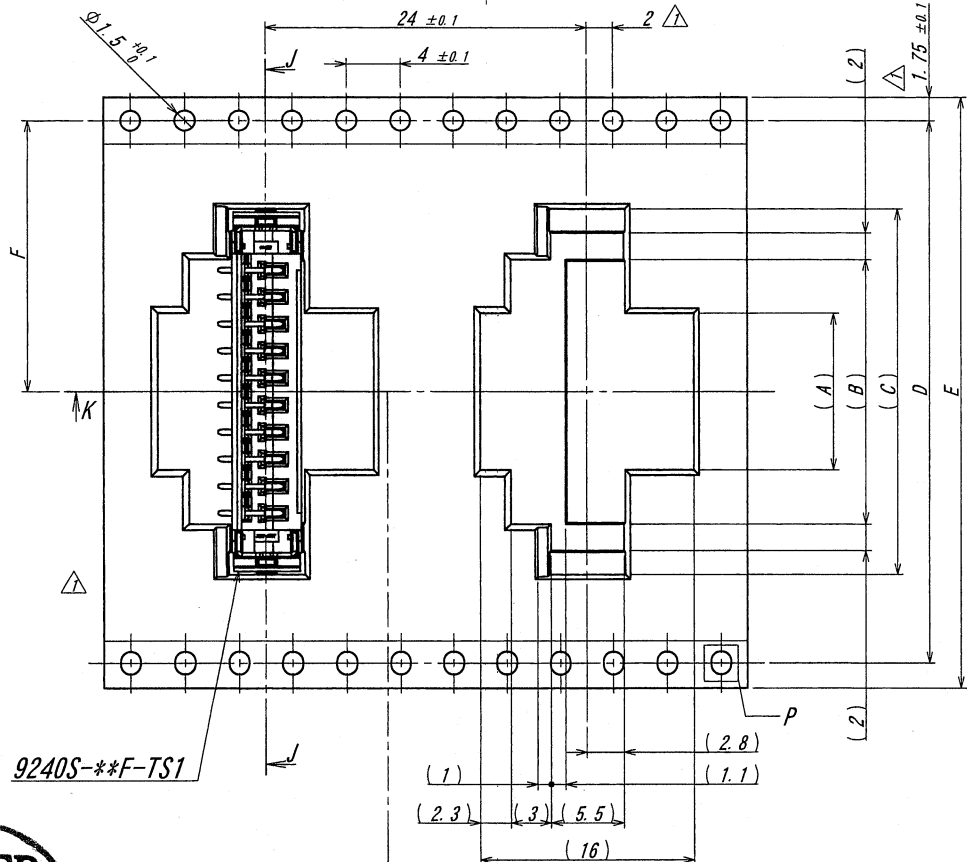
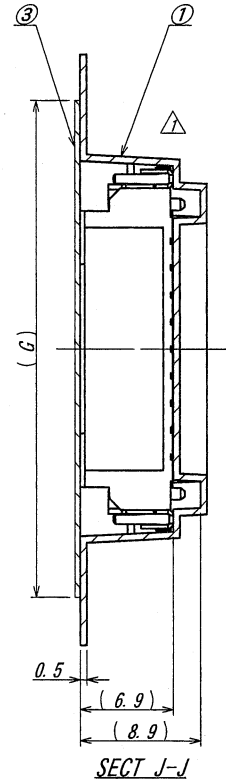


A B C D E F G H

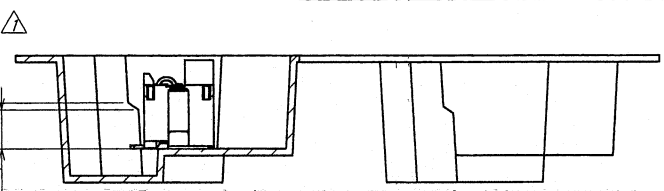
製品引き出し方向  
/PRODUCT WITHDRAWAL DIRECTION



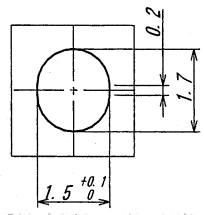
9240S-\*\*F-TS1



SECT J-J



SECT K-K

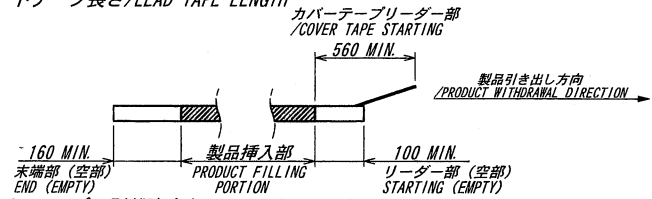


DETAIL P

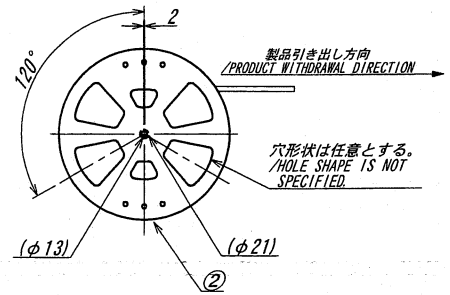
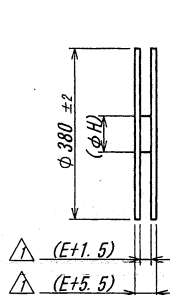
△	極数 /CKT	梱包品番 /PACKING No.	A	B	C	D	E	F	G	H
△	6	9240S-06Y911			19.2	28.4	32.0	14.2	26.0	
△	7	9240S-07Y911			13.6	21.2				
△	8	9240S-08Y911			15.6	23.2				
△	9	9240S-09Y911			17.6	25.2				
△	10	9240S-10Y911			19.6	27.2	40.4	44.0	20.2	37.0
△	11	9240S-11Y911			21.6	29.2				
△	12	9240S-12Y911			23.6	31.2				80
△	13	9240S-13Y911			25.6	33.2				
△	14	9240S-14Y911			27.6	35.2				
△	15	9240S-15Y911			29.6	37.2	52.4	56.0	26.2	49.0
△	16	9240S-16Y911			31.6	39.2				
△	17	9240S-17Y911			33.6	41.2				
△	18	9240S-18Y911	11.6		35.6	43.2				
△	19	9240S-19Y911			37.6	45.2				
△	20	9240S-20Y911			39.6	47.2				
△	21	9240S-21Y911			41.6	49.2				
△	22	9240S-22Y911			43.6	51.2	68.4	72.0	34.2	65.0
△	23	9240S-23Y911			45.6	53.2				
△	24	9240S-24Y911			47.6	55.2				
△	25	9240S-25Y911			49.6	57.2				100
△	26	9240S-26Y911			51.6	59.2				
△	27	9240S-27Y911			53.6	61.2				
△	28	9240S-28Y911			55.6	63.2	84.4	88.0	42.2	82.0
△	29	9240S-29Y911			57.6	65.2				
△	30	9240S-30Y911			59.6	67.2				

△ NOTE

1. 梱包数量/UNIT QUANTITY: 400  
2. リードテープ長さ/LEAD TAPE LENGTH



3. カバーテープの剥離強度/COVER TAPE PEELING FORCE: 0.2~1.3N (剥離方向は下図参照/PEELING DIRECTION REFER TO FOLLOWING FIGURE)



ISSUED  
'14.4.16  
IRISO  
ENG. DEPT.

△	ECN No	REVISION RECORD 記号	DR	CHK	DATE 年月日
△	47504	NOTE REV	T. D	S. Ma	'14-4-15
△	47131	NOTE REV	J. N	M. T	'14-3-20
△	45077	RELEASED	T. D	T. U	'13-10-29
△	---	REVISED	T. D	T. U	'13-8-8
△	---	SKETCHED	T. D	T. S	'12-5-15

MATERIAL 材質	
△	①キャリアテープ/CARRIER TAPE: PS
△	②リール/REEL: PS (黒/BLACK)
△	③カバーテープ/COVER TAPE: PET TYPE

GENERAL TOLERANCES 一般公差	
DIM 寸法	± 0.3
ANGLE 角度	±

SCALE 尺度	
DR	'14-4-15 J. Doi
CHK	4/15 '14 S. Ma

UNIT 単位	
mm	
DSN	'12-5-15 J. Doi
APP	4/15 M. J. J. J.

TITLE 名称	
9240シリーズ ソケット エンボス梱包品 SERIES 9240 SOCKET EMBOSS PRODUCT	
EDP No	
PARTS No 部番	MSA-9240S-**Y911
DWG No 図番	120-109240-003
REV.	4

