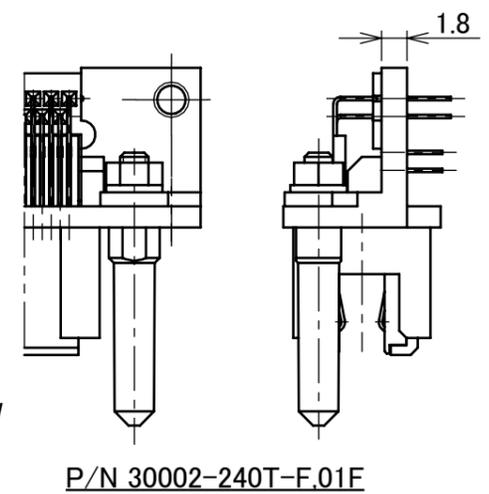
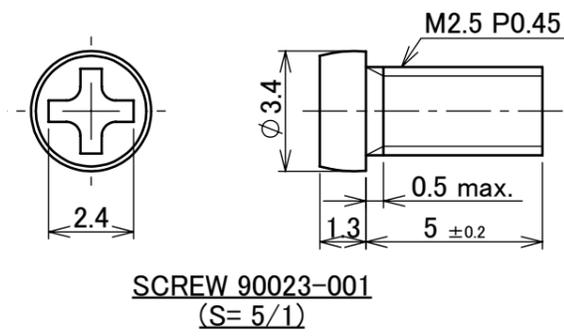
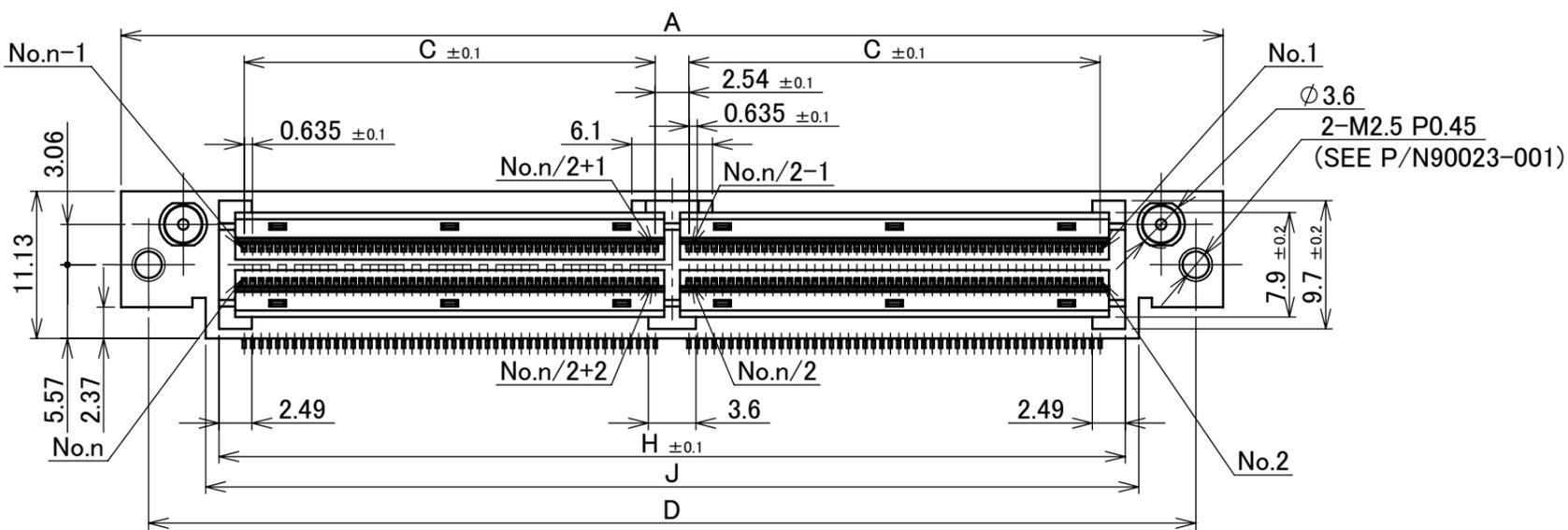
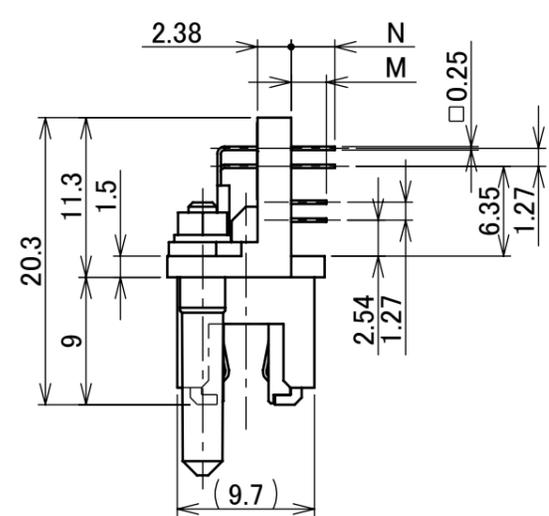
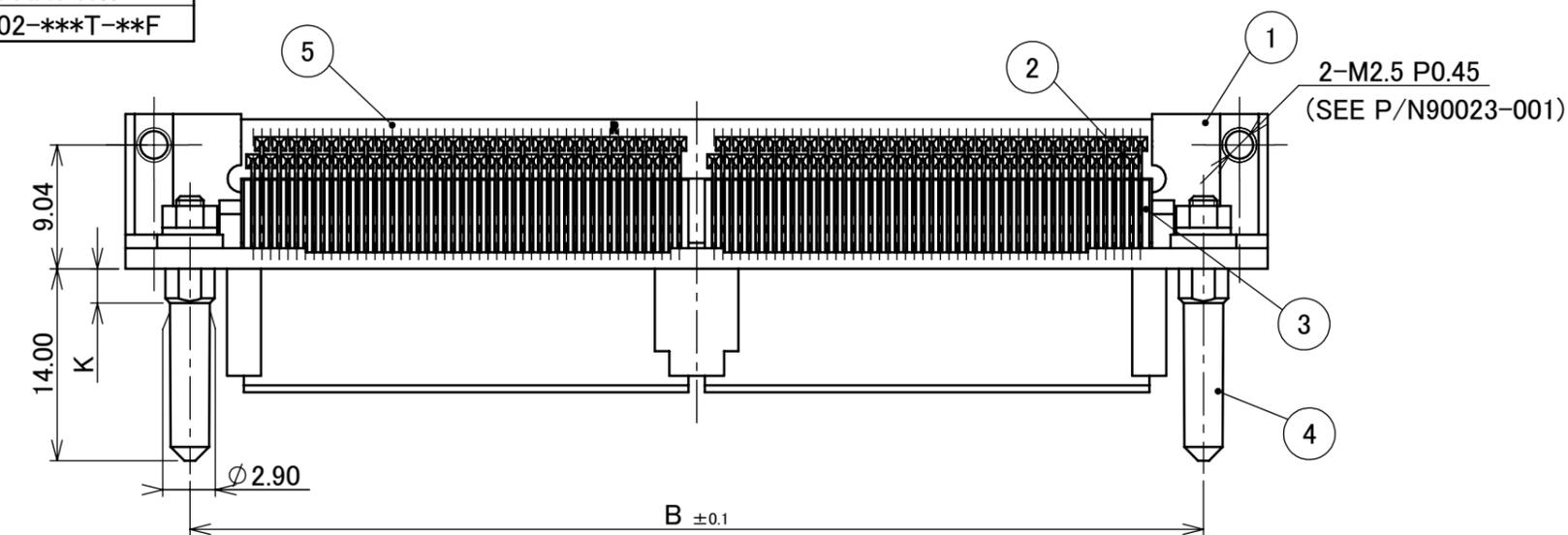


PART No.
30002-***T-**F



RoHS Compliant



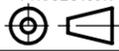
P/N 30002-240T-F.01F

30002-**0T-**F
NONE: WITHOUT SCREW
01: WITH SCREW
EXAMPLE
POS.10 : 100P
24 : 240P

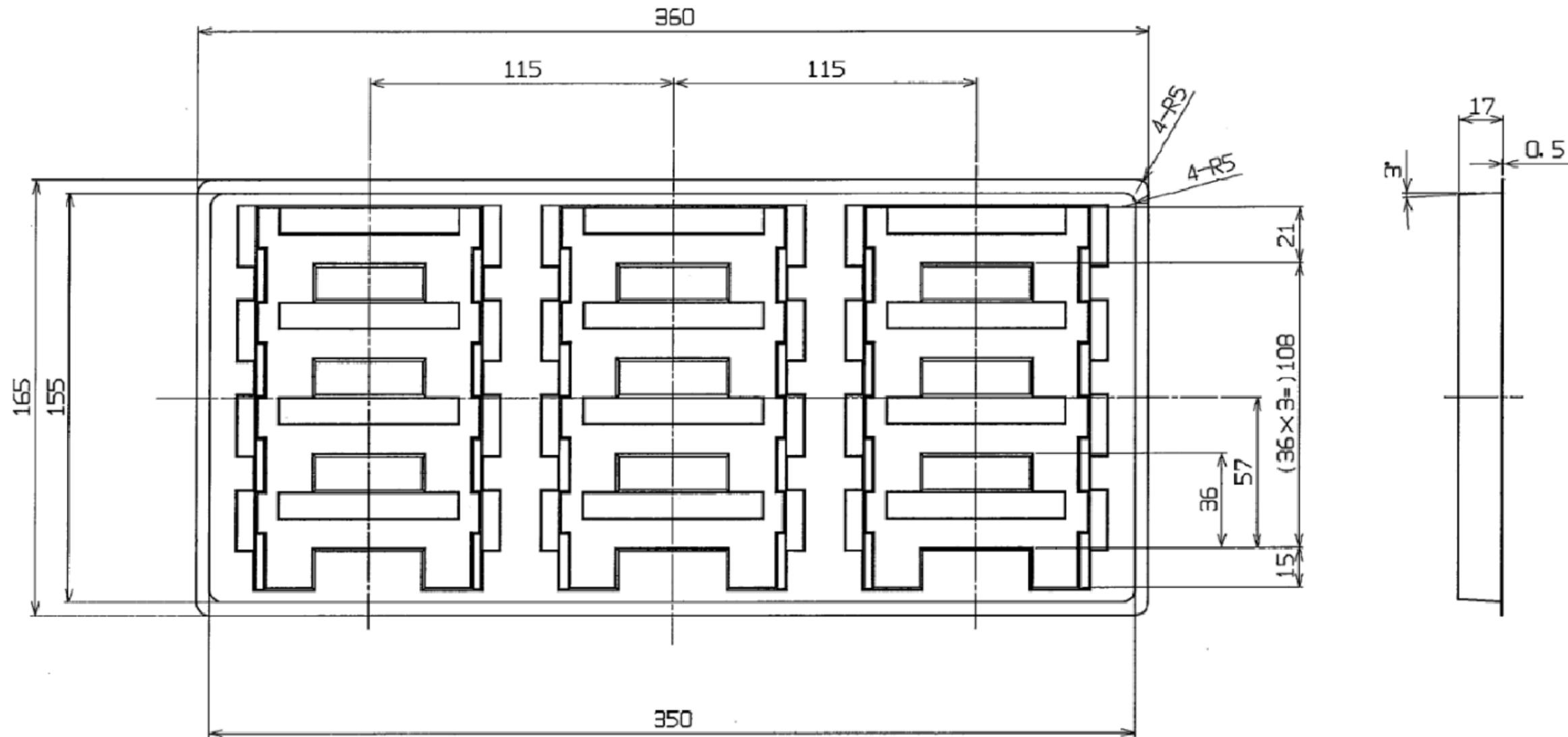
NOTE
1. CONNECTOR TO BE MATED: 30001, 30005

No.	DISCRIPTION	MATERIAL	FINISH , REMARKS
5	LOCATOR PLATE	PA	BLACK UL94V-0
4	GUIDE PIN	STEEL	Ni PLATING
3	RECEPTACLE INSULATOR	PPS	BLACK UL94V-0
2	RECEPTACLE CONTACT	COPPER ALLOY	ALL OVER Ni 1.27 μ m MIN. CONTACT PART Au 0.05 μ m MIN.
1	RECEPTACLE SHELL	Zn ALLOY	Ni PLATING
32	Z240688 Y.I Jun./06/'24 M.T	ANGLE ±2° 6 OVER 30 MAX. ±0.3	PROJECTION SERIES No. R15 TITLE MINIDOCK™ Standard Type CONNECTOR RIGHT ANGLE RECEPTACLE SCALE 2:1 UNIT mm SIZE A3 SHEET 1/5 REV. 32 CUSTOMER COPY I-PEX
31	Z231261 T.I Oct./19/'23 Y.H	6 MAX. ±0.2 30 OVER 120 MAX. ±0.5	
30	Z230123 M.H Feb./22/'22 Y.H	GENERAL TOLERANCE.	
29	Z220241 M.H Mar./18/'22 Y.H	DWG. E.Kawabe DATE 1994/06/27	
28	Z191328 IMI Oct./01/'19 Y.S	CHK.	
27	Z190602 IMI May/06/'19 TAK	APP. Y.Fukuda	
REV.	ECN BY DATE APP.	APP. Y.Fukuda	DWG. No. 30002

ITEMS	SPECIFICATION
RATING VOLTAGE	250V AC (PER CONTACT PIN)
RATING AMPERAGE (FOR CONTACT)	0.5A AC/DC (PER CONTACT PIN)
OPERATING TEMPERATURE	208~358K(-65°C~+85°C)
OPERATING HUMIDITY	85% MAX.
CONTACT RESISTANCE (FOR CONTACT)	INITIAL : 70mohm MAX. / AFTER TEST : \triangleleft 25mohm MAX.
INSULATION RESISTANCE	INITIAL : 10,000Mohm MIN. / AFTER TEST : 1,000Mohm MIN.
DIELECTRIC WITHSTANDING VOLTAGE	AC500V 1min
DURABILITY	5,000 CYCLES
MATING FORCE (INITIAL)	0.9N/pos. MAX.
UNMATING FORCE (AFTER TEST)	0.059N/pos. MIN.
COPLANARITY	-
PRODUCT SPECIFICATION	PRS-1011
TEST REPORT	TR-9020
PACKING STANDARD	300-015
INSTRUCTION MANUAL	-
APPEARANCE CRITERIA No.	QLS-A***

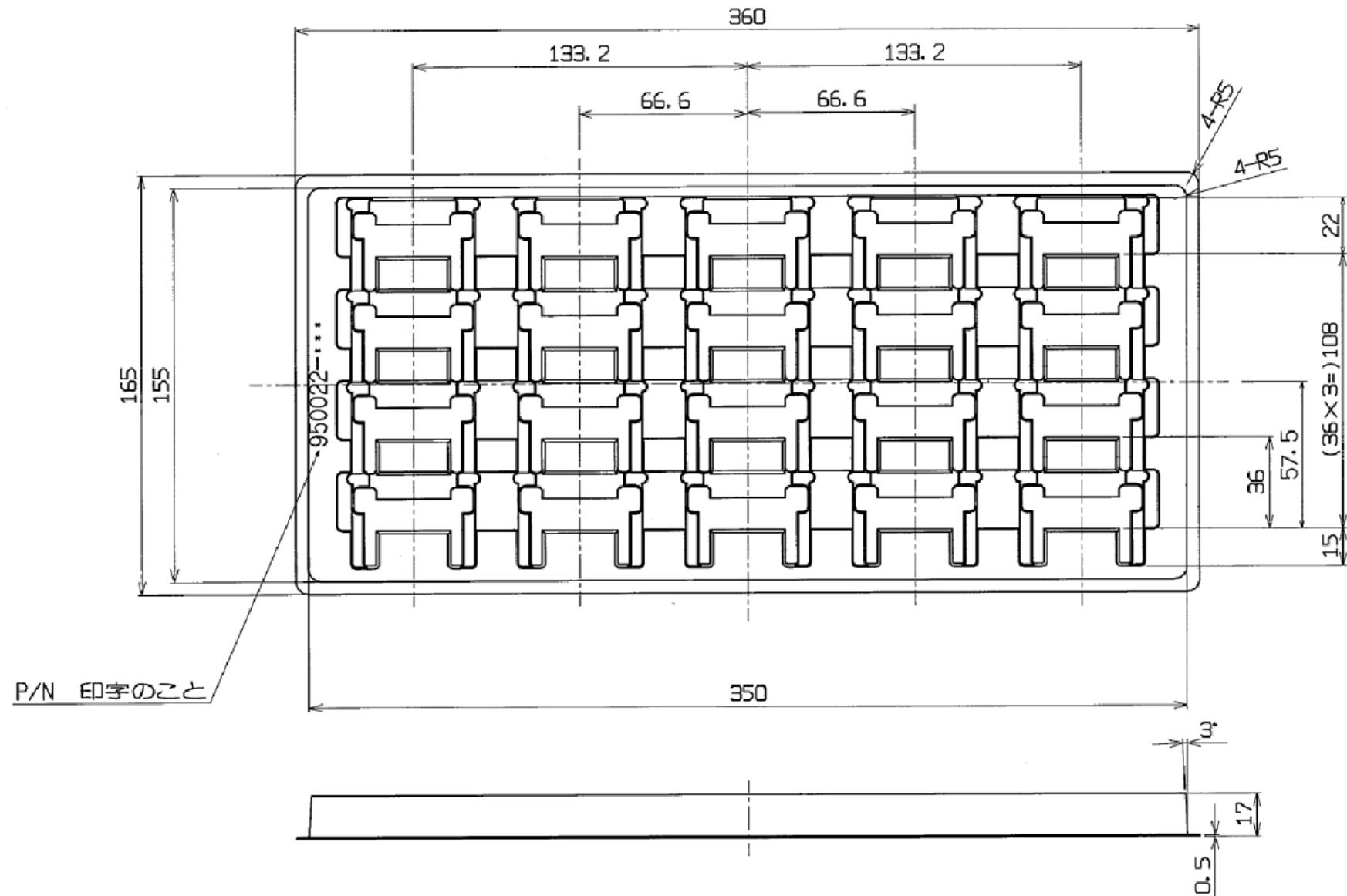
ANGLE	$\pm 2^\circ$	6 OVER 30 MAX.	± 0.3	PROJECTION 	SERIES No. R15	CUSTOMER COPY		
6 MAX.	± 0.2	30 OVER 120 MAX.	± 0.5					
GENERAL TOLERANCE.				TITLE MINIDOCK™ Standard Type CONNECTOR RIGHT ANGLE RECEPTACLE	SCALE	I-PEX		
DWG.	DATE							
CHK.								
APP.								
				DWG. No.	30002	SIZE	SHEET	REV.
						A3	2/5	32

PART No.	POS.	QTY./ TRAY	QTY./ SHIPPING CARTON	QTY./ PACKING CARTON
30002-240T-F	240P	12	12 × 5 = 60	60 × 4 = 240
30002-240T-01F				



No.	DISCRIPTION	MATERIAL	FINISH , REMARKS
7	TRAY	PVC	-
ANGLE	±2° 6 OVER 30 MAX.	±0.3	CUSTOMER COPY
6 MAX.	±0.2 30 OVER 120 MAX.	±0.5	
GENERAL TOLERANCE.		TITLE	SCALE
DWG.	DATE	MINIDOCK™ Standard Type CONNECTOR RIGHT ANGLE RECEPTACLE	1:X
CHK.			UNIT
APP.			mm
		DWG. No.	SIZE SHEET REV.
		30002	A3 4/5 32

PART NO.	Pos.	QTY./ TRAY	QTY./ SHIPPING CARTON	QTY./ PACKING CARTON
30002-100T-F 30002-100T-01F	100P	20	20 × 5 = 100	100 × 4 = 400



8	TRAY	PVC	-	
NO.	DISCRIPTION	MATERIAL	FINISH , REMARKS	
ANGLE	±2° 6 OVER 30 MAX.	±0.3	PROJECTION	SERIES No. R15
6 MAX.	±0.2 30 OVER 120 MAX.	±0.5	⊕ ◻	
GENERAL TOLERANCE.		TITLE		SCALE
DWG.	DATE	MINIDOCK™ Standard Type		1:X
CHK.		CONNECTOR		UNIT
APP.		RIGHT ANGLE		mm
		DWG. No. 30002		SIZE SHEET
				A3 5/5
				REV. 32