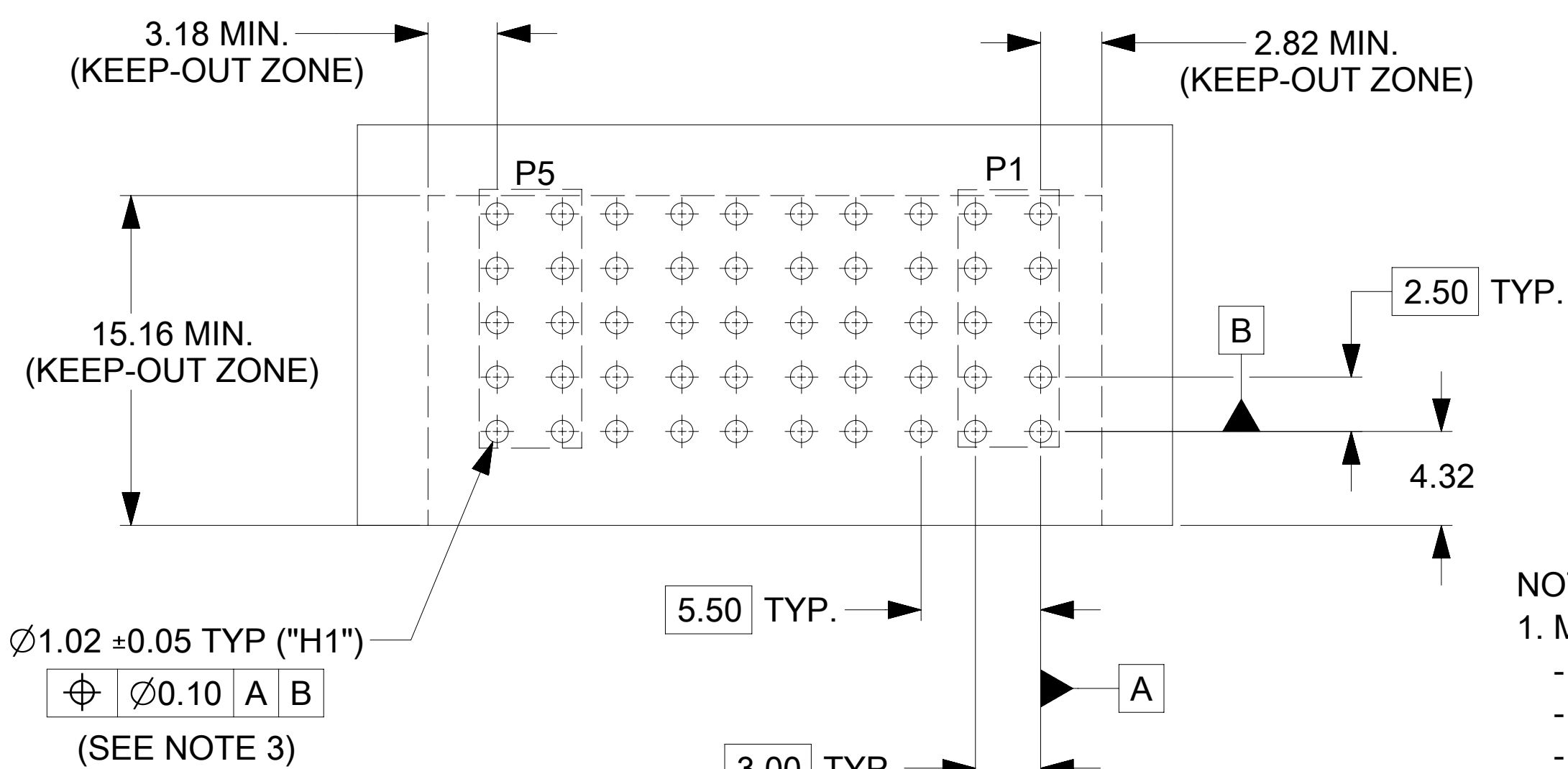
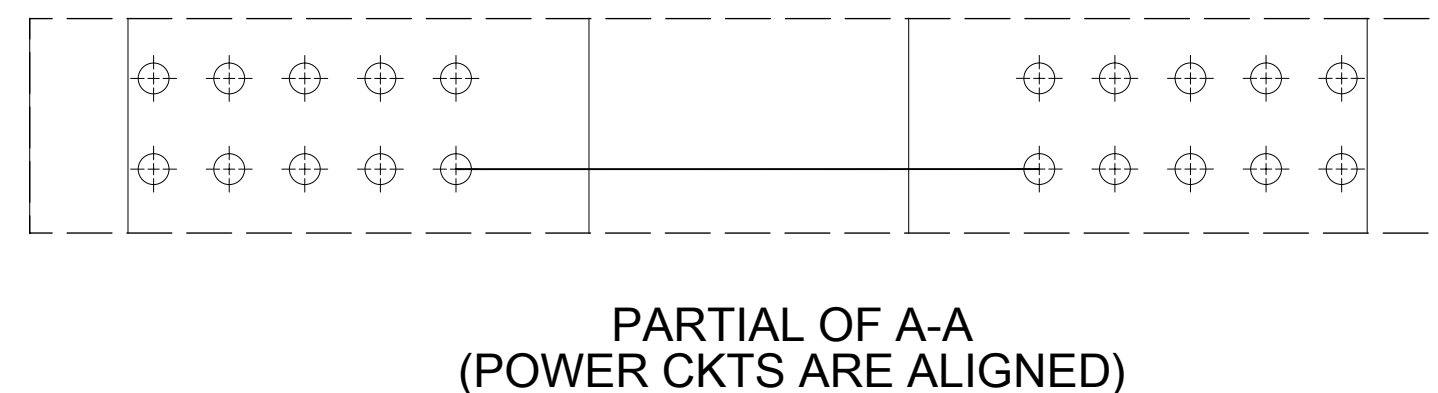
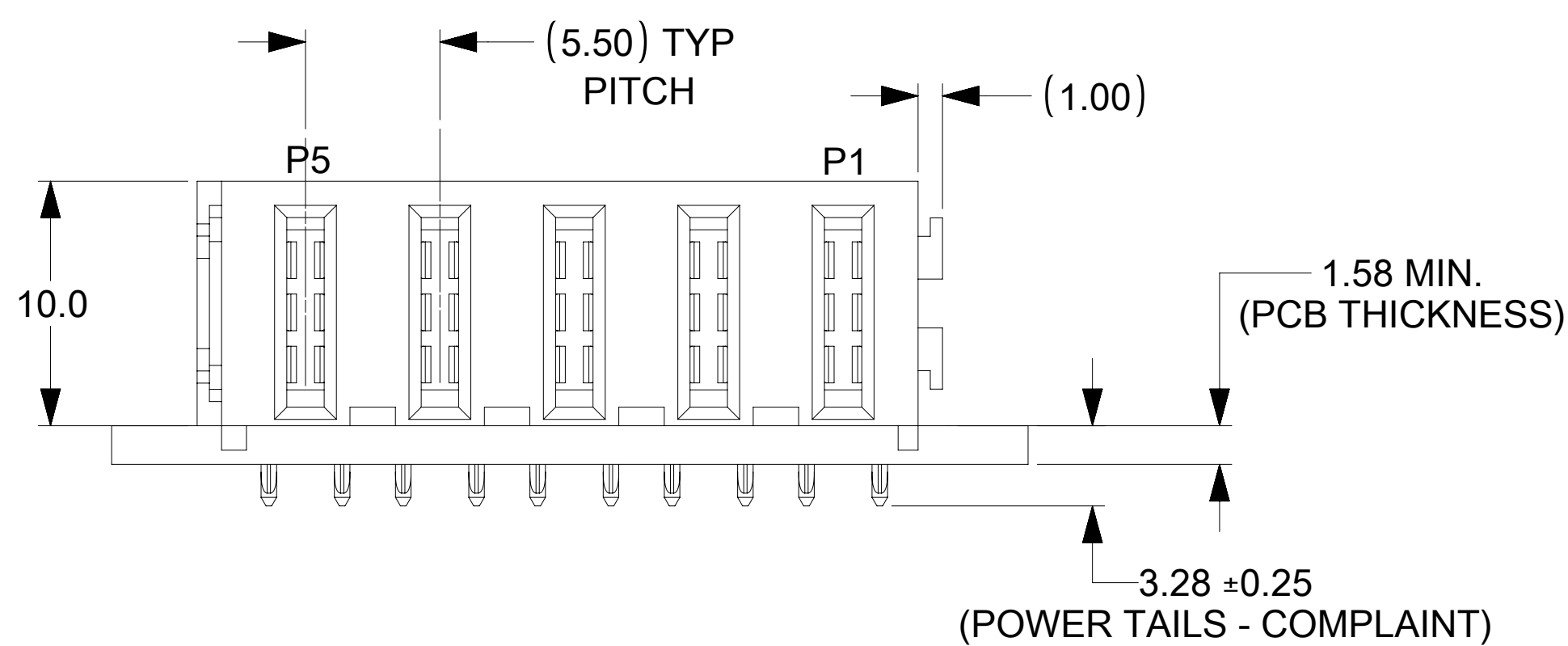


R/A RECEPTACLE ASSY.
(PRESS-FIT TAIL VERSION)
P/N: 46436-92** (** - 01 TO 10)



POWER CKT SIZE	FG PART NUMBER	CONFIGURATION	DIM "A"	HOLE COUNT "H1"	MATES WITH PLUG ASSY.
10	46436-9210	J-10P-J	57.00	100	46437-9210
9	46436-9209	J-9P-J	51.50	90	46437-9209
8	46436-9208	J-8P-J	46.00	80	46437-9208
7	46436-9207	J-7P-J	40.50	70	46437-9207
6	46436-9206	J-6P-J	35.00	60	46437-9206
5	46436-9205	J-5P-J	29.50	50	46437-9205
4	46436-9204	J-4P-J	24.00	40	46437-9204
3	46436-9203	J-3P-J	18.50	30	46437-9203
2	46436-9202	J-2P-J	13.00	20	46437-9202
1	46436-9201	J-1P-J	7.50	10	46437-9201

- NOTES:
- MATERIAL:
 - HOUSINGS: LCP UL94, V-0, COLOR : BLACK
 - TERMINALS: HIGH CONDUCTIVITY COPPER ALLOY
 - PLATING: 1.27 MICROMETER (50 MICROINCH) NICKEL OVERALL WITH 2.54 MICROMETER (100 MICROINCH) SELECTIVE TIN ON TAILS AND 0.762 MICROMETER (30 MICROINCH) SELECTIVE GOLD ON CONTACT AREA
 - PACKAGING: ASSEMBLIES TO BE TRAY PACKED PER PACKAGING SPEC: 464361001-PK
 - PLATED THRU HOLE SIZE, REFER TO PS-46436-100 FOR DETAILS
 - PRODUCT SPEC: PS-46436-100
 - PRODUCT TO MEET RoHS REQUIREMENTS
 - ASSEMBLY MATES TO MOLEX PLUG ASSEMBLY 46437-92** (SEE TABLE) ** -01 TO 10.
 - TAIL DESIGN: COMPLIANT PINS
 - POWER CONTACTS ARE LUBRICATED.
 - APPLICATION SPEC: AS-46436-100.
 - MOLEX LOGO TO BE LOCATED APPROXIMATELY AS SHOWN

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

DIMENSION UNITS	SCALE	CURRENT REV DESC: INITIAL RELEASE	
mm	4:1		
GENERAL TOLERANCES (UNLESS SPECIFIED)		EC NO: 711341	
ANGULAR TOL	± 0.5°	DRWN: GJEEVANSURES	2022/06/18
4 PLACES	±	CHK'D: GJEEVANSURES	2022/06/22
3 PLACES	±	APPR: HTHYAGARAJ	2022/06/30
2 PLACES	± 0.25	INITIAL REVISION:	
1 PLACE	± 0.25	DRWN: BKOSTIC	2010/06/30
0 PLACES	±	APPR: APATEL	2010/07/15
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION	DRAWING SERIES
		D-SIZE	46436
		MATERIAL NUMBER	CUSTOMER
		REFER TABLE	GENERAL MARKET
		DOCUMENT NUMBER	DOC TYPE DOC PART REVISION
		SD-46436-9000	PSD 001 C4
DOCUMENT STATUS		P1	RELEASE DATE
2022/06/30		06:45:07	