

f	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	
e	6	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	6	5	5	5	5	6
d	6	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	6	5	5	5	5	6
c	6	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	6	5	5	5	5	6
b	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
a	6	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	6	5	5	5	5	6
z	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
P O S	0 1				0 5					1 0					1 5				2 0				2 5

Technical drawings of the rear view of the PCB, showing dimensions and component locations.

Top Drawing (Rear View):

- Overall width: 50.00 MAX
- Overall height: 10.00 (5x2)
- Distance from top edge to component row: 2.00 ± 0.05
- Distance from bottom edge to component row: 2.00 ± 0.05
- Component row length: 48.00 (24x2)
- Component row pitch: 2.00
- Component row width: 2.00
- Component row height: 2.00
- Component row depth: 2.00
- Component row thickness: 2.00
- Component row diameter: 2.00
- Component row radius: 2.00
- Component row angle: 2.00
- Component row area: 2.00
- Component row volume: 2.00
- Component row mass: 2.00
- Component row density: 2.00
- Component row conductivity: 2.00
- Component row resistivity: 2.00
- Component row permeability: 2.00
- Component row permittivity: 2.00
- Component row refractive index: 2.00
- Component row reflectivity: 2.00
- Component row absorptivity: 2.00
- Component row transmissivity: 2.00
- Component row opacity: 2.00
- Component row transparency: 2.00
- Component row color: 2.00
- Component row texture: 2.00
- Component row finish: 2.00
- Component row coating: 2.00
- Component row plating: 2.00
- Component row soldering: 2.00
- Component row assembly: 2.00
- Component row testing: 2.00
- Component row inspection: 2.00
- Component row packaging: 2.00
- Component row shipping: 2.00
- Component row storage: 2.00
- Component row handling: 2.00
- Component row disposal: 2.00
- Component row recycling: 2.00
- Component row reuse: 2.00
- Component row repair: 2.00
- Component row replacement: 2.00
- Component row upgrade: 2.00
- Component row downgrade: 2.00
- Component row customization: 2.00
- Component row personalization: 2.00
- Component row branding: 2.00
- Component row marketing: 2.00
- Component row sales: 2.00
- Component row distribution: 2.00
- Component row support: 2.00
- Component row training: 2.00
- Component row documentation: 2.00
- Component row compliance: 2.00
- Component row certification: 2.00
- Component row accreditation: 2.00
- Component row registration: 2.00
- Component row licensing: 2.00
- Component row trademark: 2.00
- Component row copyright: 2.00
- Component row patent: 2.00
- Component row trademark: 2.00
- Component row copyright: 2.00
- Component row patent: 2.00

Bottom Drawing (Rear View):

- Overall width: 50.00 MAX
- Overall height: 10.00 (5x2)
- Distance from top edge to component row: 2.00 ± 0.05
- Distance from bottom edge to component row: 2.00 ± 0.05
- Component row length: 48.00 (24x2)
- Component row pitch: 2.00
- Component row width: 2.00
- Component row height: 2.00
- Component row depth: 2.00
- Component row thickness: 2.00
- Component row diameter: 2.00
- Component row radius: 2.00
- Component row angle: 2.00
- Component row area: 2.00
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- Component row copyright: 2.00
- Component row patent: 2.00
- Component row trademark: 2.00
- Component row copyright: 2.00
- Component row patent: 2.00

Technical drawing showing two probe tips, labeled 5 and 6, with dimensions and a seating plane.

Tip 5 dimensions:

- Overall length: 9.70
- Distance from tip to seating plane: 3.70

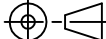
Tip 6 dimensions:

- Overall length: 11.20
- Distance from tip to seating plane: 3.70

A vertical line indicates the SEATING PLANE FOR CONNECTOR.

A diagram of a rectangular plate with a grid of 24 columns and 10 rows of holes. The overall width is 48.00 and the overall height is 10.00. The holes are arranged in a regular grid pattern.

PART NO: HM2PN2PDP285----

mat'l. code SEE NOTE 4				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family MILLIPACS											
ltr ecn no dr date				tolerances unless otherwise specified								title MPACS 5+2R STR HDR PF CONN TYPE B (WIDTH = 15.4 MAX)									
A		I05-0139		MINI		2005/08/10		angles linear		.0±0.2											
B		I06-0099		MINI		2006/07/07				.00±0.1											
								0°±1°													
				dr		MINI K VANDANATH		2005/03/08				dwg no						sheet 1 of 1		size	
				engr		BIJU K PAUL		2005/03/08				BS, C ,203028,229						A3			
				chr		BIJU K PAUL		2006/07/07													
				appd		BIJU K PAUL		2006/07/07													
sheet index		revision sheet		B	1																

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Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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