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	PRAT NO.	D I M " A "	D I M " B "	DIM"C"	D I M " D "	DIM"E"	DIM"F"	HI	Н2	Н3	PIN CONFIGURATION	М	Ν	
	10035388-000 10035388-000LF	79.20	76.20	71.12	46.99	75.90	46.84	8.50	3.50	4.25	ALL LOADED	29	29	
А	10035388-00    10035388-00  LF	79.20	76.20	71.12	46.99	75.90	46.84	8.50	3.50	4.25	AI PIPIPIPIPIPIPIPIPIPIPIPIPIPIPIPIPIPIP	29	29	A
	10035388-100 10035388-100LF	69.04	66.04	60.96	36.83	65.74	36.68	8.50	3.50	4.25	ALL LOADED	25	25	
	10035388-101   10035388-101LF	69.04	66.04	60.96	36.83	65.74	36.68	8.50	3.50	4.25	AI PIPIPIPIPIPIPIPIPIPIPIPIPIPIPIPIPIPIP	25	25	
	10035388-102 10035388-102LF	69.04	66.04	60.96	N/A	65.74	N / A	8.50	3.50	4.25	ALL LOADED	25	25	_
	10035388-103 10035388-103LF	69.04	66.04	60.96	N/A	65.74	N / A	8.50	3.50	4.25	AI	25	25	
	10035388-104 10035388-104LF	69.04	66.04	60.96	N/A	65.74	N / A	8.50	3.50	4.25	AI PI IPPI IPPIPI PIPI IPPIPIPI PIPIPIPI	25	25	
В	10035388-105 10035388-105LF	69.04	66.04	60.96	N/A	65.74	N / A	8.50	3.50	4.25	AI PIPI IPIPI I IPIPI IPIPIPIPIPI PIPIPIPIPIPI A25 BI PIPI IPIPI IPIPIPIPI PIPIPIPIPIPI B25	25	25	В
Amphenol Power Solutions	10035388-106 10035388-106LF	69.04	66.04	60.96	N/A	65.74	N/A	9.287	2.713	5.037	ALL LOADED	25	25	
	10035388-200 10035388-200LF	84.28	81.28	76.20	52.07	80.98	51.92	8.50	3.50	4.25	ALL LOADED	31	31	
np /er S	10035388-201 10035388-201LF	84.28	81.28	76.20	52.07	80.98	51.92	8.50	3.50	4.25	AI PIPIPIPIPIPIPI PIPIPIPIPIPIPIPIPIPIPI	31	31	
₽₽	10035388-202 10035388-202LF	84.28	81.28	76.20	N/A	80.98	N/A	8.50	3.50	4.25	ALL LOADED	31	3	
С	10035388-203 10035388-203LF	84.28	81.28	76.20	N/A	80.98	N / A	8.50	3.50	4.25	AI PIP PIP   PIPPPPPPPPPPPPPPPPPPPPPPPPP	31	3	C
	10035388-205 10035388-205LF	94.44	91.44	86.36	N/A	91.14	N/A	8.50	3.50	4.25	AI PIPIPIPIPIPIPIPIPIPIPIPIPIPIPIPIPIPIP	35	35	
	10035388-300 10035388-300LF	86.82	83.82	78.74	54.61	83.52	54.46	8.50	3.50	4.25	ALL LOADED	32	32	
tion —	10035388-301 10035388-301LF	86.82	83.82	78.74	54.61	83.52	54.46	8.50	3.50	4.25	AI PIPIPIPIPIPIPI   IPIPIPIPIPI   IPIPIPIP	32	32	
Corporati	spec re	f *			dr De-	-Ming Lu	2014/08/06			Δ	mphenol MM_ scale	s	i z e	-
	toleran	T	OLERANCE	S UNLESS		a Ye	2021/07/16			Po	wer Solutions		<u>4</u>	-
		ISO 406 OTHERWISE SPECIFIED									Amphenol Corporation amphenol-icc.com relievel Release			D
<b>2021 Amphenol</b>	surface	- 1:5	0.X		— projec	tion $\frac{\Phi}{+}$	POWER	EDGE	CA	ARD (	CONNECTOR 🔋 10035388		^ e v	
© 202	Surrace		0.XX	X ±0.1	0 (	= + 1	WITHOUT	SIGNAI	_ ASS	S Y	cat. no.	-	AR	
O	Creo File: APH-PMR-A4C, REV B, 202		ular 0°	±2°		prod	luct family			-	Product - Customer Drw sheet 4	of 7		]
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	PRAT NO.	D I M " A "	D I M " B "	D I M " C "	D I M " D "	DIM"E"	DIM"F"	HI	Н2	Н3	PIN CONFIGURATION	М	7	
	10035388-400 10035388-400LF	61.42	58.42	53.34	29.21	58.12	29.06	8.50	3.50	4.25	ALL LOADED	22	22	
А	10035388-500 10035388-500LF	76.66	73.66	68.58	N/A	73.36	N / A	8.50	3.50	4.25	ALL LOADED	28	28	A
	10035388-600 10035388-600LF	69.04	66.04	40.64	36.83	65.74	36.68	8.50	3.50	4.25	AI PIPIPIPIPIPIPIPIPIPIPIPIPIPI I IPIPI PIP A25 BI PIPIPIPIPIPIPIPIPIPIPIPIPIPI I IPIPI PIP B25	25	25	
	10035388-700 10035388-700LF	86.82	83.82	78.74	N/A	83.52	N / A	8.50	3.50	4.25	ALL LOADED	32	32	
	10035388-800 10035388-800LF	48.72	45.72	40.64	N/A	45.42	N/A	8.50	3.50	4.25	ALL LOADED	17	17	
	10035388-802 10035388-802LF	48.72	45.72	40.64	N/A	45.42	N/A	8.50	3.50	4.25	AI PIPIPI PIPIPI PI PI IPI PI AI 7 BI PIPIPI IPIPIPI IPI IPI IPI IPI BI 7	17	17	
	10035388-900 10035388-900LF	41.10	38.10	33.02	26.67	37.80	26.52	8.50	3.50	4.25	ALL LOADED	14	4	
В	10035388-903 10035388-903LF	94.44	91.44	86.36	N/A	91.14	N/A	8.50	3.50	4.25	AI PIPIPIPIPIPI I PIPIPIPIPI PIPIPIPIPI I PIPIPIPIPI A35 BI PIPIPIPIPIPI I PIPIPIPIPI I PIPIPIPIP	35	35	В
Amphenol Power Solutions	10035388-904 10035388-904LF	94.44	91.44	86.36	N/A	91.14	N / A	8.50	3.50	4.25	AI PIP PIP PIPP PIPP PIPP B35 BI PIP PIPP PIPP PIPP B35	35	35	
	10035388-905 10035388-905LF	94.44	91.44	86.36	N/A	91.14	N / A	8.50	3.50	4.25	ALL LOADED	35	35	
A P	10035388-907 10035388-907LF	53.80	50.80	45.72	26.27	50.50	26.52	8.50	3.50	4.25	ALL LOADED	19	19	
₽§	10035388-908 10035388-908LF	61.42	58.42	53.34	29.21	58.12	29.06	8.50	3.50	4.25	AI PPPPPPPPPPP I IPPPPP B22	22	22	
С	10035388-909 10035388-909LF	48.72	45.72	40.64	N/A	45.42	N/A	8.50	3.50	4.25	AI PI I PIPIPIPIPI PIPIPIPIPIP AI 7 BI PI I PIPIPIPIPIPI PIPIPIPIPI BI 7	17	17	C
	10035388-910 10035388-910LF	94.44	91.44	86.36	N/A	91.14	N/A	8.50	3.50	4.25	AI PI IPP IPP PIPPPPPPPPPPPPPPPPPPPPPPP	1 35 1	35	
	10035388-911 10035388-911LF	53.80	50.80	45.72	N/A	50.50	N/A	8.50	3.50	4.25	ALL LOADED	19	19	-
tion —	10035388-912 10035388-912LF	41.10	38.10	33.02	N/A	37.80	N/A	8.50	3.50	4.25	AI PIP PIP PIP PIP AI4 BI PIP PIP PIP PIP BI4	4	4	_
Corporati	spec re	: f *			dr De-	Ming Lu	2014/08/06			Δ	mphenol MM_ scale		s i z e	
	toleran	, T	OLERANCE HERWISE		5 4 4 5	a Ye	2021/07/16			Po	wer Solutions		A 4	-
<b>pheno</b>	ISO   ISO					A Di		Amphenol Corporation amphenol-icc.com rellevel Release			D			
<b>2021 Amphenol</b>	surface	· - / li	0.X		— projec	tion $\frac{\Phi}{+}$	POWER	EDGE	$E \subset P$	ARD (	CONNECTOR   10035388	ſ	rev	
© 20.			0 . X X	X ±0.1	- $($	$\searrow$	WITHOUT	SIGNAI	L ASS	SY	cat. no.		AR	-
	Creo File: APH-PWR-AAC, REV B. 20:	3	ular 0°	±2°		proc	luct family			-   -	Product - Customer Drw   sheet 5			]
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1035388-107    69.04   66.04   60.96   N/A   22.56   N/A   8.50   3.50   4.25			I				2				3	4	
10055588-913   20.66   22.86   17.76   N/A   65.74   M/A   8.50   3.50   4.25   Substituting quanting quanting 20.2   25.2   2	PRA-	T NO.	DIM"A'	DIM"B"	D I M " C "	DIM"D"	DIM"E"	DIM"F"	HI	Н2	Н3	PIN CONFIGURATION M	I N
1035388-912  09.444			69.04	66.04	60.96	N / A	65.74	N / A	8.50	3.50	4.25	2	5 25
10035388-108    69.04   66.04   60.96   N/A   80.98   N/A   8.50   3.50   4.25   A			25.86	22.86	17.78	N/A	22.56	N / A	8.50	3.50	4.25	ALL LOADED 8	8
1035388-206			94.44	91.44	86.36	N/A	91.14	N / A	8.50	3.50	4.25	31	5 3
10035388-10    69.04   66.04   60.96   N/A   78.44   N/A   8.50   3.50   4.25   ALL LOADED   30   30   30   30   30   30   30   3			69.04	66.04	60.96	N / A	65.74	N / A	8.50	3.50	4.25	[ 2]	5 2.
10035388-10LF			84.28	81.28	76.20	N / A	80.98	N / A	8.50	3.50	4.25	3	3
1035388-114    41.10   38.10   33.02   N/A   37.80   N/A   8.50   3.50   4.25   ALL LOADED   14   1   1035388-119   1   94.44   91.44   86.36   N/A   91.14   N/A   8.50   3.50   4.25   ALL LOADED   14   1   1   1035388-119   1   94.44   91.44   86.36   N/A   91.14   N/A   8.50   3.50   4.25   ALL LOADED   14   1   1   1   1   1   1   1   1			69.04	66.04	60.96	N / A	65.74	N / A	8.50	3.50	4.25		5 2
10353388-119    94.44   91.44   86.36   N/A   91.14   N/A   8.50   3.50   4.25			81.74	78.74	73.66	N / A	78.44	N / A	8.50	3.50	4.25	ALL LOADED 30	) 3
10035388-120    69.04   66.04   60.96   N/A   65.74   N/A   8.50   3.50   4.25			41.10	38.10	33.02	N / A	37.80	N / A	8.50	3.50	4.25	ALL LOADED	1 1
10035388-120    48.72   45.72   40.64   N/A   45.42   N/A   8.50   3.50   4.25			94.44	91.44	86.36	N / A	91.14	N / A	8.50	3.50	4.25		5 3
10035388-121E			69.04	66.04	60.96	N/A	65.74	N / A	8.50	3.50	4.25		5 2
10035388-122    10035388-123    10035388-123    10035388-123    10035388-123    10035388-123    10035388-123    10035388-123    10035388-123    10035388-123    10035388-125    10035388-125    10035388-125    10035388-125    10035388-125    10035388-125    10035388-125    10035388-125    10035388-125    10035388-125    10035388-126			48.72	45.72	40.64	N/A	45.42	N / A	8.50	3.50	4.25		7
10035388-125    10035388-125    10035388-125    10035388-125    10035388-126			76.66	73.66	68.58	N / A	73.36	N / A	8.50	3.50	4.25	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2
10035388-125LF			69.04	66.04	60.69	N/A	65.74	N / A	8.50	3.50	4.25	25	5 2
10035388-126LF			41.10	38.10	33.02	N/A	37.80	N/A	8.50	3.50	4.25		4   1
Spec_ref   *			41.10	38.10	33.02	N/A	37.80	N/A	8.50	3.50	4.25		4   1
Surface - linear   O.XX			81.74	78.74	73.66	N/A	78.44	N/A	8.50	3.50	4.25	3(	3
Surface    SO   10		spec re	f *			dr De	-Ming Lu	2014/08/06			Δ	mnhenol MM scale	size
SO   10		ISO .	406			rvwr -		-					A 4
surface - linear 0.XX ±0.25 projection - POWER EDGE CARD CONNECTOR   10035388   10035388   2		150 1	101			appr Zhe				- 1		T T T T T T T T T T T T T T T T T T T	l r e
		surface	- li	near 0.X	( ±0.2	project							
ISO 1302   angular   0°   ±2°   The product family -   Product - Customer Drw   sheet 6 of 7			302		x ±0.1 ±2°		$\searrow$		SIGNA	L ASS	5 Y 		

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