

4805 (1/15)

		101.19 [3.984]	99.06 [3.900]	39	80	9-146252-0		4	101.19 [3.984]	99.06 [3.900]	39	80	4-146252-0	
OBSOLETE		98.65 [3.884]	96.52 [3.800]	38	78			4		96.52 [3.800]	38	78	-3-146252-9-	
	6	96.11 [3.784]	93.98 [3.700]	37	76			4	96.11 [3.784]	93.98 [3.700]	37	76	-3-146252-8-	
		93.57 [3.684]	91.44 [3.600]	36	74	— <del>8—146252—7</del> —		4	93.57 [3.684]	91.44 [3.600]	36	74	_3—146252—7_	
		91.03 [3.584]	88.90 [3.500]	35	72	-8-146252-6	OBSOLETE -	4	91.03 [3.584]	88.90 [3.500]	35	72	-3-146252-6-	D
		 88.49 [3.484]	86.36 [3.400]	34	70	8-146252-5		4	 88.49 [3.484]	86.36 [3.400]	34	70	3-146252-5-	
		85.95 [3.384]	83.82 [3.300]	33	68	-8-146252-4-		4	85.95 [3.384]	83.82 [3.300]	33	68	-3-146252-4-	
OBSOLETE		83.41 [3.284]	81.28 [3.200]	32	66	-8-146252-3-		4	83.41 [3.284]	81.28 [3.200]	32	66	-3-146252-3-	
		80.87 [3.184]	78.74 [3.100]	31	64	8-146252-2	SUPERCEDED	4	80.87 [3.184]	78.74 [3.100]	31	64	-3-146252-2	
		78.33 [3.084]	76.20 [3.000]	30	62	8-146252-1	0BSOLETE	4	78.33 [3.084]	76.20 [3.000]	30	62	3-146252-1	
		75.79 [2.984]	73.66	29	60	8-146252-0	SUPERCEDED		75.79 [2.984]	73.66 [2.900]	29	60	-3-146252-0-	
		73.25 [2.884]	71.12	28	58	-7-146252-9-		4		71.12 [2.800]	28	58	-2-146252-9-	
		70.71 [2.784]	68.58 [2.700]	27	56	-7-146252-8-		4	70.71	68.58 [2.700]	27	56	-2-146252-8-	
OBSOLETE		68.17 [2.684]	66.04 [2.600]	26	54	-7-146252-7-	OBSOLETE	4	68.17 [2.684]	66.04 [2.600]	26	54	_2-146252-7_	
		65.63 [2.584]	63.5 [2.500]	25	52	-7-146252-6-		4	65.63 [2.584]	63.5 [2.500]	25	52	- <del>2-146252-6</del> -	
		63.09 [2.484]	60.96 [2.400]	24	50	7-146252-5				60.96 [2.400]	24	50	-2-146252-5-	
		60.55 [2.384]	58.42 [2.300]	23	48					58.42 [2.300]	23	48	-2-146252-4-	С
		58.01 [2.284]	55.88 [2.200]	22	46	-7-146252-3-			58.01 [2.284]	55.88 [2.200]	22	46	-2-146252-3-	
		2.284] 55.47 [2.184]	53.34 [2.100]	21	44	-7-146252-2			55.47	53.34	21	44	2-146252-2	
		52.93	50.80 [2.000]	20	42	-7-146252-1	OBSOLETE		[2.184] 52.93	[2.100] 50.80	20	42	_2-146252-1-	
OBSOLETE		[2.084] 50.39 [1.984]	48.26	19	40	-7-146252-0-		$\wedge$	[2.084] 50.39	[2.000] 48.26	19	40	-2-146252-0-	
		[1.984] 47.85 [1.884]	[1.900] 45.72	18	38	<u> </u>			[1.984] 47.85	[1.900] 45.72	18	38	-1-146252-9-	
	$\square$	[1.884] 45.31	[1.800] 43.18	17	36	-6-146252-8		<u></u>	[1.884] 45.31	[1.800] 43.18	17	36	-1-146252-8-	
		[1.784] 42.77	[1.700] 40.64	16	34	6-146252-7			[1.784]	[1.700] 40.64	16	34	-1-146252-7	
OBSOLETE		[1.684] 40.23	[1.600]	15	32	-6-146252-6-	OBSOLETE		[1.684]	[1.600]	15	32	-1-146252-6-	
		[1.584] 37.69	[1.500]	14	30	6-146252-5			[1.584]	[1.500]	14	30	_1-146252-5_	
OBSOLETE		[1.484] 35.15	[1.400]	13	28	-6-146252-4	0BSOLETE		[1.484]	[1.400]	13	28	-1-146252-4-	
		[1.384] _32.61	[1.300] _30.48	12	26	6-146252-3		<u></u>	[1.384] 32.61	[1.300] 30.48	12	26	-1-146252-3	
	$\overline{4}$	[1.284] _30.07	[1.200]	1 1	24	6-146252-2		$\frac{4}{2}$	[1.284] 30.07	[1.200] 27.94		20	-1-146252-2-	В
	$\overline{4}$	[1.184] _27.53	[1.100]	10	24	6-146252-2	SUPERCEDED	$\frac{4}{2}$	[1.184] 27.53	[1.100] 25.40	10	24	-1-146252-2	
	$\overline{4}$	[1.084] 24.99	[1.000] 22.86	9	22	6-146252-0		$\frac{4}{2}$	[1.084] 24.99	[1.000] 22.86				
		[.984] 22.45	[ .900] 20.32	8	18			$\frac{4}{\sqrt{4}}$	<u>[.984]</u> 22.45	[ .900] 20.32	9	20	-146252-0	
OBSOLETE		[.884]	[.800]	7		5-146252-9	7 OBSOLETE	$\frac{4}{2}$	[.884] [.9.91	[.800]	8	18	-146252-9	
	$\overline{4}$	[.784] 17.37	[.700]	,	16	5-146252-8		4	[ .784] 17.37	[.700]	,	16	146252-8	
	$\overline{4}$	[.684]	[.600]	6	14	5-146252-7		4	[ .684] 14.83	[ .600] 12.70	6	14	-146252-7-	
		[.584]	[ .500]	5	12	5-146252-6		<u> </u>	12.29	[.500]	5	12	-146252-6-	
		9.75	7.62	4	10	5-146252-5	SUPERCEDED	<u></u>	9.75	7.62	4	10	-146252-5-	
		[.384] 7.21	[.300] 5.08	3	8	5-146252-4		4	[ .384]	[.300] 5.08	3	8	_146252_4_	
		(.284) 4.67	2.54	2	6	5-146252-3		4	7.21	[ .200]	2	6	_146252_3_	
		[ .184]	[ .100]	1	4	5-146252-2		<u></u>	4.67	2.54	1	4	-146252-2-	
		2.13 [.084]	[ _ ]	0	2	5-146252-1		4	2.13 [.084]		0	2	_146252_1	٨
	PLATING	С	B	A	NO. OF POSITIONS	PART NUMBER	THIS DRAWING IS A	PLATING a controlled	Duni	08-05-95	A		PART NUMBER	A
							DIMENSIONS:		ANCES UNLESS VISE SPECIFIED: APVD	03-10-95 NICZKI 03-10-95 NA			TE Connectivity	
							mm [INCHES]	0 PLC 1 PLC	± – G. DUBI ± – PRODUCT SPE ± –	NICZKI		HEADER ASSEMB BREAKAWAY, DO	DUBLE ROW,	
									± 0.51[.02] ± 0.127[.005] APPLICATION ± 0.0127[.0005] ±			VERTICAL, HIGH T	TEMPERATURE	
							MATERIAL 5	FINISH	EE TABLE	er drawing	<u>+</u> 1 0077	79 C= 146252	.1 SHEET 0F REV 1 1 G2	
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2					1			
				REVISIONS				
	Р	LTR		DESCRIPTION		DATE	DWN	APVD
		G1	REVISED PER E	CO-16-009796		01JUL2016	NK	MM
		G2	REVISED PER E	CO-17-008936		21JUN2017	RS	MM

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