



D

4805 (3/11)

	6	101.19 [3.984]	99.06 [3.900]	39	80	9-146256-0
			96.52 [3.800]	38	78	8-146256-9-
7		96.11 [3.784]	93.98	37	76	8-146256-8
	6	93.57 [3.684]	91.44 [3.600]	36	74	8-146256-7
$\overline{\underline{\ }}$		91.03	88.90	35	72	8-146256-6-
		[3.584] 88.49	[3.500] 86.36	34	70	8-146256-5-
		[3.484] 85.95	[3.400] 83.82	33	68	-8-146256-4-
		[3.384] 83.41	[3.300] 81.28	32	66	-8-146256-3-
		[3.284] 80.87	[3.200]	31	64	8-146256-2
$\wedge \vdash$	$\wedge$	[3.184] 78.33	[3.100]	30	62	8-146256-1
7		[3.084] _75.79	[3.000] _73.66	29	60	8-146256-0
$\wedge \vdash$	$\overline{46}$	[2.984] 73.25	[2.900]	28	58	7-146256-9
7	$\overline{46}$	[2.884] 70.71	[2.800] 68.58	20	56	
7	$\overline{4}$	[2.784] 68.17	[2.700] 66.04			
7	$\overline{4}$	[2.684] 65.63	[2.600] 63.5	26	54	
7		[2.584] 63.09	[2.500] 60.96	25	52	
7		[2.484] 60.55	[2.400] 58.42	24	50	-7-146256-5
7		[2.384]	[2.300]	23	48	-7-146256-4
7	6	58.01 [2.284]	55.88 [2.200]	22	46	
7	6	55.47 [2.184]	53.34 [2.100]	21	44	-7-146256-2
7		52.93 [2.084]	50.80 [2.000]	20	42	-7-146256-1
	6	50.39 [1.984]	48.26 [1.900]	19	40	7-146256-0
$\overline{7}$		47.85 [1.884]	45.72 [1.800]	18	38	-6-146256-9
$\bigwedge_{7}$	6	45.31 [1.784]	43.18 [1.700]	17	36	6-146256-8
	6	42.77 [1.684]	40.64 [1.600]	16	34	6-146256-7
	6	40.23 [1.584]	38.10 [1.500]	15	32	6-146256-6
	6	37.69 [1.484]	35.56 [1.400]	14	30	6-146256-5
A			33.02 [1.300]	13	28	6-146256-4-
	6	32.61 [1.284]	30.48 [1.200]	12	26	6-146256-3
		30.07 [1.184]	27.94	1 1	24	6-146256-2
		27.53 [1.084]	25.40 [1.000]	10	22	_6-146256-1
		24.99	22.86	9	20	6-146256-0
		[.984] 22.45	[ .900] 20.32	8	18	5-146256-9
		[.884]	[.800]	7	16	5-146256-8
-	$\land$	[.784]	[ .700]	6	14	5-146256-7
	$\overline{6}$	[ .684] _14.83	[.600]	5	12	5-146256-6
	$\overline{6}$	[.584]	[.500]	4	10	
		[.484] 9.75	[.400]			5-146256-5
	<u>_6</u>	[.384] 7.21	[ .300] 5.08	3	8	5-146256-4
		[ .284] 4.67	2.54	2	6	5-146256-3
		[ .184]	2.54	1	4	5-146256-2
	6	2.13 [.084]		0	2	5-146256-1

					2				1		
				LOC		P LTR		REVISIONS		DATE DWN APVE	<u>_</u>
							) PER ECO-	11-004587		11mar11 RK HM	_
)		4		101 [3.9		99.06 [3.900]	39	80	4 -	-146256-0	
)—					65	96.52 [3.800]	38	78		-146256-9-	
3				96. [3.7	11	93.98	37	76		-146256-8-	-
7				93. [3.6	57	91.44	36	74		-146256-7	
<u> </u>				91. [3.5	03	88.90 [3.500]	35	72	-3-	-146256-6	
5			<u> </u>	88. [3.4	49	86.36 [3.400]	34	70		-146256-5	
<b>├</b> ─				85. [3.3	95	83.82 [3.300]	33	68		-146256-4	-
3—			<u> </u>	83. [3.2	41	81.28	32	66		-146256-3-	-
2			<u></u>	80.	87	[3.200]	31	64		-146256-2-	-
1			<u> </u>	[3.1 78.	33	[3.100]	30	62	-3-	-146256-1	-
)	$ $ $\angle 7 \land$		<u> </u>	[3.0	79	[3.000]	29	60		-146256-0-	
)			2	[2.9	25	[2.900]	28	58	-2-	-146256-9-	_
3	$  \frac{7}{}$		<u> </u>	[2.8 _70.	71	[2.800]	27	56		-146256-8-	_
7	$  \frac{7}{}$			[2.7 68.		[2.700] 66.04	26	54		-146256-7	_
	$  \frac{7}{}$		7	[2.6 65.		[2.600] 63.5	25	52		-146256-6-	_
	$/7$	4		[2.5 63.		[2.500] 60.96	23	50		-146256-5	_
) 	$\left  \begin{array}{c} 27 \\ \end{array} \right $	4		[2.4		[2.400] 58.42					
7	$\left  \begin{array}{c} 27 \\ 7 \\ 7 \end{array} \right $	4		[2.3 58.		[2.300] 55.88	23	48		-146256-4-	_
) 	$\left  \begin{array}{c} 27 \\ 5 \end{array} \right $	4		[2.2	84]	[2.200]	22	46		-146256-3-	_
<u>}</u>	$\left  \begin{array}{c} 27 \\ \end{array} \right $			[2.1 52.	84]	[2.100]	21	44		-146256-2-	_
1-	7			[2.0 50.	84]	[2.000]	20	42		-146256-1	_
)				[1.9	84]	[1.900]	19	40		-146256-0	_
€	$\left  \begin{array}{c} \boxed{7} \\ \boxed{7} \\$		2	 [1.8 45.	84]	[1.800] 43.18	18	38		-146256-9	_
3	$\boxed{7}$	4		43. [1.7 42.	84]	40.64	17	36	-1-	-146256-8-	_
7	$\boxed{7}$	4		[1.6	84]	[1.600]	16	34	-1-	-146256-7	
<u> </u>	$\boxed{7}$	4		40. [1.5	84]	38.10	15	32	-1-	-146256-6-	_
5	$\boxed{7}$	4		37.	84]	35.56 [1.400]	14	30	-1-	-146256-5-	
1	$\boxed{7}$	4		35. [1.3	84]	33.02 [1.300]	13	28		-146256-4_	_
3	7	4	2	32. [1.2	84]	30.48 [1.200]	12	26	-1-	-146256-3-	
2	$\overline{7}$	4		30. [1.1	84]	27.94 [1.100]	1 1	24	-1-	-146256-2-	_ E
1	2	4		27. [1.0	84]	25.40 [1.000]	10	22	-1-	-146256-1-	
)			2	24. [ .9	99 84]	22.86 [.900]	9	20	1 -	-146256-0	
)			7	22. [.8	45 84]	20.32 [.800]	8	18		146256-9-	
3			7	19. [.7	91 84]	17.78 [.700]	7	16		146256-8-	
7	2	4		17.	37 84]	15.24 [ .600]	6	14		146256-7-	
5				14.	83 84]	12.70 [ .500]	5	12		146256-6	
5		4	7	12.	29 84]	10.16	4	10		146256-5	
ļ		4	7	9.7	75 84]	7.62	3	8		146256-4	
3		4		7.2		5.08	2	6		146256-3	
2				4.6	_	2.54	1	4		146256-2	
1			-	2.1 2.08	3		0	2		146256-1	
R		PLATI	NG	C	· _]	B	A	NO. OF POSITION	S PA	RT NUMBER	
THIS		IS A CONTR			СНК	08-05-95 FFMAN 24-10-95	-	ETE		nnectivity	
	DIMENSIONS mm [INCHE			E SPECIFIED: APVD		IBNICZKI 24-10-95 NAME IBNICZKI HEADER ASSEMBLY, SPEC					1
	<b>+</b>	1 Pl 2 Pl 3 Pl 4 Pl	_C ± _C ± _C ±		 APPLICATIO	ON SPEC	BREAKAWAY, DOUBLE ROW, 				
MATERIA	L <u>5</u>	ANG FINI	_ES	± -	 WEIGHT	_		779 <b>C-</b> 14625		_	
	<u> </u>				CUSTO	MER DRAWING		SCALE	4:1 SHEE	T 1 OF REV 1 1 F2	