sheet

revision

cage code 3 STATUS: Released

76087

product family

size dwg no

ACAD

8/25/88

8/25/88 8/25/88 scale

8/25/88

MM/INCH

3:1

.XXX±.051

0° ±2°

code

sheet

1 of 6

sheet

index

PDM: Rev:V

M.CLOUSER

J.SHUEY

J.SHUEY

J.SHUEY

v | v

5 | 6

angles

dr

engr

chr

appd

٧

٧

2 3 | 4

1 2

PRODUC	T NO.	DIM L LEAD L NOTE 4		DIM A GOLD		COLOR	STR	
76087	-001	57.15/2	2.25	15.748	3/.620	RED	N,	/A
	-002		4			GREEN		<u> </u>
	-003					BLACK		
	-004					YELLOW		
	-005					BLUE		
	-006	57.15/2	25			WHITE		
	-007	82.55/				RED		
	-008	02.007	4			GREEN		
	-009					BLACK		
	-010					YELLOW		_
	-011					BLUE		
	-012	82.55/	<u> </u>			WHITE		
	-013	107,95/				RED		
	-014	107.737	4.LJ			GREEN		
	-015					BLACK		
_	-016					YELLOW		
	-017					BLUE		
_	-018	107.95/	(4.25			WHITE		_
	-019	127/5.0				RED		_
	-020	12// 3.0	1			GREEN		
	-020 -021					BLACK		
	-021 -022					YELLOW		
	-023					BLUE		
	-023 -024	127/5.0	100			WHITE		
	-02 4 -025					RED		
_		177.8/7	/.UU 1					_
	-026					GREEN		_
	-027					BLACK		
	-028					YELLOW		
	-029	477.0 (<u>†</u>			BLUE		
	-030	177.8/7				WHITE		
_	-031	234.95	/9.25			RED		
_	-032		Ţ			GREEN		
_	-033					BLACK		_
	-034					YELLOW		
	-035	2215=	t	1 1	1	BLUE		_
	-036	234.95		15.748		WHITE		
	-037	279.4/	11.00	12.7/.	500	RED		
_	-038		†	'		GREEN		
	-039					BLACK		
	-040					YELLOW		
	-041		t			BLUE		
	-042	279.4/		'	1	WHITE		
76087	-043	234.95	/9.25	12.7/.5	500	RED	N,	<u>/A</u>

1 | 2

1 2

mat	'l. cc	de							s un	less cified		l		/ER	4	<u>/</u> _	Ele	ect	ron	ics			
ltr	ecn	no	dr	date	е				.X±	.3		١ (OP	′	4	F	CI			www.1	cicon	ect.co	m
V						linear			XX±	.13		proje	ection)	title		- 4 D) I I		
								.X	ΧX±	.051		4	2 ـ	1		Lt	EAD) A	55E	_ME	3LIE	_5	
						angle	s		0° ±	:2°		7	<u> </u>	7_									
						dr M.CLOUSER 8			8/2	5/88		ММ		produ		mily					cod	е	
						engr	J.	.SHUE	Υ	8/2	5/88	-		_	size	dwg	no						_
						chr	J.	.SHUE	Υ	8/2	5/88	scale)		A4		7	ar.	۱Q.	7		she	et
						appd	J.	.SHUE	Υ	8/2	5/88		<u>1:1</u>		A4			$\frac{\mathcal{O}}{\mathcal{O}}$	\sim			2 (of
she	et	revis	ion																				
inde	ex	shee	t																				
												7					cage	code					4

3

ACAD

PDM: Rev:V

STATUS: Released Printed 526 28, 2004

All rights strictly reserved. Reproduction or issue to third parties in any form whatever is not permitted without written authority from the proprietor.

Property of FCI. Copyright FCI.

PRE	IDUCT NO.	DIM L LEAD L NOTE 4		DIM A GOLD		COLOR	STR	RIPE .OR
760	087-044	234.95.		12.7/.5	500	GREEN	N.	/A
, , ,	-045) JILO	12.7710	1	BLACK	1	1
	-046					YELLOW		
	-047					BLUE		
	-048	234.95.	/9.25	12.7/.5	500	WHITE		
	-049	152.4/6		15.748		RED		
	-050	132.77	3.00	13.740	1.020	GREEN		
	-051					BLACK		
	-051 -052					YELLOW		
	-052					BLUE		
	-054	152.4/6	. 00			WHITE		
						RED		
	-055	203.2/8	3,00					
	-056					GREEN		
	-057					BLACK		
	-058					YELLOW		
	-059	00000	1			BLUE		
	-060	203.2/8				WHITE		
	-061	279.4/	11.00			RED		
	-062					GREEN		
	-063					BLACK		
	-064					YELLOW		
	-065	•	1	1		BLUE		
	-066	279.4/	11.00	15.748		WHITE		
	-067	177.8/7	7.00	19.558	3/.770	RED		
	-068		l	'		DRANGE		
	-069					YELLOW		
	-070					GRAY		
	-071					BLUE		
	-072					BLACK		
	-073					GREEN	1	,
	-074					BR□WN	N,	/A
	-075					WHITE	BLL	JE
	-076					WHITE	BRE	JWN
	-077		,			WHITE	GRE	ΞEN
	-078	177.8/7	7.00			WHITE		NGE
	-079	234.95.				RED	N,	/A
	-080					DRANGE		1
	-081					YELLOW		
	-082					GREY		
	-083					BLUE		
	-084					BLACK		
	-085					GREEN		ļ —
761	087-086	234.95	/9.25	19.558	2/.770	BROWN	H _N	/A
, 0	33, 300	,	, ,,LO	12,000	,, ,, , ,	DIVE WIA	147	

1 2

mat	'l. co	de					toler other	ance rwise	s un	less cified				/ER	4	<u>/_</u>	Ele	ecti	ron	ics			
ltr	ecn	no	dr	date	е				.X±.	.3		١ (COPY	ſ	4	F	CI			www.f	ciconr	nect.co	m
V						linear			XX±.	.13		proje	ection)	title			_	00				
								.X	XX±	.051		4	7 -	1		Lt	EAD) A	22F	_ME	3LIE	_S	
							s		0° ±	2*		7	ケュ	7									
						dr	M.C	CLOUS	ER	8/25	5/88		ММ		produ							cod	е
						engr	J.	.SHUE	Υ.	8/25	/88	1		-	size	dwg	no						_
						chr	J.	.SHUE	Υ	8/25	5/88	scale	;		A4		7	ar.	8(7		she	et
						appd	J.	.SHUE	Υ	8/25	5/88		<u>1:1</u>		A4			$\frac{1}{2}$	70			3 (of
she	et	revis	sion																				
inde	ex	sheet																					
												7					cage	code	:				4

3

ACAD

PDM: Rev:V

STATUS: Released Prime 576 28, 2004

PRODUCT NO.	DIM L LEAD L NOTE 4		DIM A GOLD		COLOR	STR	
76087-087	279.4/	11.00	19.558	3/.770	RED	N/	/A
-088		•			DRANGE	1	
-089					YELLOW		
-090					GRAY		
-091					BLUE		
-092					BLACK		
-093					GREEN		
-094	279.4/	11.00	19.558	3/.770	BR□WN		
-095	304.8/1		15.748		RED		
-096					GREEN		
-097					BLACK		
-098					YELLOW		
-099					BLUE		
-100			15.748	3/.620	WHITE		
-101			19,558		RED		
-102				1	DRANGE		
-103					YELLOW		
-104					GRAY		
-105					BLUE		
-106					BLACK		
-107					GREEN		
-108	304.8/1	12.00			BROWN		
-109	203.2/8				RED		
-110		1			DRANGE		
-111					YELLOW		
-112					GRAY		
-113					BLUE		
-114					BLACK		
-115					GREEN		
-116					BROWN	N.	/A
-117					WHITE	BLU	
-118					WHITE	BRD	
-119					WHITE	GRE	
-120	203.2/8	3.00			WHITE	ORA	
-121	107.95/				RED		/A
-122	35.1337				GREEN	Ϊ́	· ·
-123					BLACK	Н	
-124					YELLOW	Н	
-125					BLUE	H	
-126					WHITE		
-127					DRANGE	\vdash	
-128					BROWN		
76087-129	107.95/	4.25	19.558	3/,770	GRAY	N/	/A

1 | 2

1 2

mat	t'l. co	ode					tolera otherw							/ER	4	<u>/</u> _	Ele	ect	ron	ics			
ltr	ecn	no	dr	date	:				X±.	3			COPY		4	F	CI			www.f	ciconr	ect.co	m
٧						linear		.x	Χ±.	13		proje	ection)	title			_	001			-	
								.XX	ίX±.	.051		4	7 -	1		Lt	EAD) A	SSE	_ME	3LIE	_S	
						angles 0° ±2°					4	ァュ	7										
					- 1	dr M.CLOUS			R.	8/25	5/88		ММ		produ	ict fa	mily					cod	е
					- 1	engr	J.S	HUEY		8/25	5/88	-		-	size	dwg	no						-
						chr	J.S	HUEY		8/25	5/88	scale)		امدا		7	a c)R	7		she	et
						appd J.SHUEY			8/25	5/88		1:1		A4			OC	0	/		4 (of	
she	et	revis	ion																				
inde	ex	shee	t																				
												7					caae	code					

3

ACAD

PDM: Rev:V

STATUS: Released Printed 526, 28, 2004

76087-130	82.55/3.25	19.558/.770	RED	N/A
-131	+	1	GREEN	1
-132			BLACK	
-133			YELLOW	
-134			BLUE	
-135			WHITE	
-136			DRANGE	
-137	,	•	BR□WN	
-138	82.55/3.25	19.558/.770	GRAY	
-139	457.2/18.00	15.748/.620	YELLOW	
-140		1	GREEN	
-141			RED	
-142			BLACK	
-143			WHITE	
-144			BLUE	
-145			DRANGE	
-146	•		BR□WN	
-147	457.2/18.00		GRAY	
-148	111.25/4.38		YELLOW	
-149	4		GREEN	
-150	,		RED	
-151	111.25/4.38		BLACK	
-152	117.6/4.63		YELLOW	
-153	†		GREEN	
-154	•		RED	
-155	117.6/4.63		BLACK	
-156	95.25/3.75	•	RED	
-157	158.75/6.25	15.748/.620	YELLOW	
-158	180.34/7.10	13.208/.520	RED	
-159	150.11/5.91	1	WHITE	
-160	150.11/5.91		GREEN	
-161	180.34/7.10	13.208/.520	BLACK	
-162	69.85/2.75	15.748/.620	YELLOW	
-163	1	1	GREEN	
-164			RED	
-165			BLACK	
-166	,		WHITE	
-167	69.85/2.75		BLUE	
-168	82.55/3.25		BLACK	
-169	1	1 1	RED	\neg
-170		1	GREEN	\top
-171	 		YELLOW	\neg
76087-172	82.55/3.25	15.748/.620	WHITE	N/A

PRODUCT NO. DIM L LEAD LENGTH GOLD WIRE NOTE 4

1 | 2

1 2

COLOR

STRIPE COLOR

mat	'l. cc	de							s un	less cified		l		/ER	4	<u>/</u> _	Ele	ect	ron	ics			
ltr	ecn	no	dr	date	е				.X±	.3		۱ '	OP	′	4	F	CI			www.1	fciconr	ect.co	m
V						linear			XX±	.13		proje	ection)	title		- 4 D		00				
								.X	ΧX±	.051		4	2 ـ	1		Lt	_AD) A	55E	_ME	3LIE	_5	
						angle	s		0° ±	:2°		7	<u>ر</u>	7_									
					dr			CLOUS	SER	8/2	5/88		ММ		produ		mily					code	е
						engr	J.	.SHUE	Υ	8/2	5/88	-		_	size	dwg	no						_
						chr	J.	.SHUE	Υ	8/2	5/88	scale)		A4		7	ar.	۱ <u>۵</u> -	7		shee	et
						appd	J.	.SHUE	Υ	8/2	5/88		<u>1:1</u>		A4			$\frac{\mathcal{O}}{\mathcal{O}}$				5 (of
she	et	revis	ion																				
inde	ex	shee	t																				
												7					cage	code					4

3

ACAD

PDM: Rev:V

STATUS: Released Printed 526 28, 2004

2 PRODUCT NO. DIM L LEAD LENGTH GOLD WIRE NOTE 4 STRIPE COLOR COLOR 76087-173 609.6/24.00 YELLOW 15.75/.620 N/A -174 609.6/24.00 15.75/.620 GREEN -175 609.6/24.00 15.75/.620 RED -176 609.6/24.00 15.75/.620 BLACK -177 609.6/24.00 15.75/.620 WHITE 76087-178 609.6/24.00 15.75/.620 BLUE N/A

mat	i'l. c	ode				tolera: otherw	nces u				l	STON		4	_		ect	ron	ics			
Itr	ecr	n no	dr	date			.X:	Ŀ.3				COP		4	F	CI			www.f	cicon	nect.co	m
V					linear	•	.XX:	Ŀ.13			proje	ection		title		- 4 D				\ I I I		
						.XXX±.051					4	7 -	4		Lt	_AL) A	55t	EME	3LIE	_5	
					angle	s	0° ±2°				7	<u>ر</u>	7									
					dr	M.CL	M.CLOUSER 8/25/					ММ			ıct fa						code	Э
					engr	J.SI	HUEY	8/	25,	/88	-		-	size	dwg	no						-
					chr	J.SI	HUEY	8/	2 5,	/88	scale	9		Δ4		7	SC.	8(7		shee	et
					appd J.SHUEY 8/25/			/88		<u>1:1</u>		74			$\frac{\mathcal{O}}{\mathcal{O}}$	70	/		6 0	of		
she	et	revis	ion																			
inde	ex	shee	t																			

3

ACAD

STATUS: Released Printed 78-6 28, 2004

1 2

PDM: Rev:V