(F. 3	97	7.3	4.3	

. ZIG-ZAG NUNBER 10 TUNNEL TEMPERATURE TEST

08/21/34 16:24:20 100 5.73C 5.89C- 7.54C 8UFFER # 01, SOURCE 10:

																							_					_				_								
•	00.00		ľ	6,10		(0)	6,12		15	100 100 100	1	က် ကို			Φ.	6,49		14.0	±6.40		00 0			5,77		5.90	5.76		07.0	10 m		5,63	5,67		5,00	00		5.04	6,10	
	00.00		5,75	6,07		ÇÇ	10		- IrD	90°		. J	(건 12 (레.	} •	0.0	6,47			6,59		00		, -,	in r			67.79	7	φ. •••	10° 10°		96	œ		មា ស្រួក ស្រួក	.82		e e	6.03	
	00.00		5.72	~		5,77	6.16		: <u>()</u>	ക		12	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1)	98	1 55		10 10 10 10	6,63		00 0		ტ დ	5.72		73			න 10	96.5		Q.	Co to		5,87	81		05	6.03 ¢	
	0.00		5,72	36.93		5.30	6.01		40°0	10 10 10		ሆን የ \ ሆን	ന ന ന		1. (A) (A)	6,50			0 0 0 0		0.00		ın.	00.00			5,80		47	0.03			5.62		5,80	.37		19	6.23 (
٠	0.00		5.73	g, 39		5,63	5,94		5,49	5,61		5.72	10 10	· ·	00				6.59		0.00		.71	3,73		89	9,79		*	64.0			n		68.69	98			6,03	
	00.00	-	5,67	5,84		5,72	6.00		67.5	60 10 10 10 10 10 10 10 10 10 10 10 10 10		5,71	5,62	!	5.87	6.42		6.27	क. क.	,	0.00		-	5,80		æ.	9.91		7	S F			62		5,94	ტი ტი		6.04	. 60	
	0.00		5.72	5,85		5.82	5, 35		5,52	5,58		5.72	5,62		9	的 20 9		8,10	6,49		0.00		5,70	5.31) 62	च () ()		5.47	છ સ		59.63	61	•		9		6.00		
	Sc 0.00		5.76	5.81		5,79	5.93		64°	49.6	7	5.73	59°6		•	6,38		6.17	6,50		30 0,00		F	5.73		5,79	0.00 0.00		5,47	5.54		5.67	•		5.87	3,86		м	12	
	C 10,250		5.75	5.83	1	5.75	5 86		5.52	5,68		5.72	5,62		160	6,32		6.27	6.52		C 10,280		r\o	5.75		5.81	5.87		5.00 Ch.00	5,5 <u>0</u>		5,70	5.62		60°0	च ज ज		6.14	6.00	
	12C OPEN	083	5,77	5.82	282	5.76	せ の い	083	5,53	ι. Ε.	289	5,67	89°	083	5,85	6,31	083	6,10	₩ ₩		4C OPEN		က က က	5,30	083	5.30	5.90	383	5.50	5,37	383	5,67	ម្តា មា	383	00	5, 9G	083	6.14	6.23	
	.86C 6.12C	TRIGGER	5,75	5.82	TRIGGER	5.79	5.82	TRIGGER	5,54	5,62	TRIGGER	5,63	5,70	TRIGGER	5.82	6.27	<u> </u>	6. 03	(" <u>نا</u>		4C 6.0	IGGER	5,70	5.76	TRIGGER	5,76	5.91	TRIGGER (5,47		~-			CE;	ന ന ന		GGER	6.12		
	# ? !	-						_			có.			5,86,			127	6,03	6,46		o.	5,685			5,87			_		5.30 30	19.61	5.67	C. C.	υ Φ	5.87	5.81	6.04	6.12	6,08	į
•	54C 5.		က်	5.72		5.80	J. 73		5,53	5,52		29.6	5,67		5.87	۶. اظ		6,23	φ. 10		5.480 5.610		5.72	50.00 04.00		1,85			ര ഗ ഗ	5, 50			0.00°		3,88	5.72	٠.	6.12	6.03	
	5.890	SOURCE IOI	5,75	5.79	RCE 102	5,79	5. 80	GURCE 103	5,49	000 %	00RCE 104	5,63	5.67	RCE 105	10 10 10	6.14	RCE 108	6.08	6.42	./ -	5.870 5.	9	5,76	5.82	RCE 102	7.83	3.91	CE 103	5.52	en Tri	CE 104	3,68	a, 66	CE 103	တ် ကိ	u.70	CE 106	6.16	~;	-
4776	730 - 35	101, 5U(တ္တ က်	5 22	# 02, SOURC	5.91	5.77	03, 5	10. 10.	5.47	04, 500	5.62	5, 68	05, SOURCE	e. 99	6.16	06, 5008	6.69	9.36 - 36	1 16:24:50	280		5,73	5.85	02, 500	ന ശ	5.91	03. SOUR	5.43 643	် က က	04, 500		5.63 63		5,91		٠,	6.14	6.04	ž.
0 17	្រ ព	BUFFER		5.72		46.00	5.84	BUFFER #	50 50 50 50 50 50 50 50 50 50 50 50 50 5	5.52	BUFFER 1	5.61	5,70	BUFFER #	6.00	6.13	BUFFER *	6.10	6,35	08/21/84	, Li ^t t		5,68	5,30	BUFFER #	5.82	96°6	BUFFER #	5.52	സ പ ത	SUFFER #	ម្ន	ત. જે	<u>. u</u>	ชา (0 เก	Υı	LL.	6.12	 ;	

		0.00																					ũ, <u>00</u>													•						
		0.00		~5	(() () ()		12. 12.	i ii i ii i ii		(F)	()) ; ;	ε	1 -1 1 -1 1 -1		(1)	6.89	i i	- 00	ເທ ທີ່ ໝໍ້			0, 0C		5 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		- 10	107 74 100		5,70	्र ज		တ တ က	(C)	!	, n	6.73	ł :	6,61	6.82	
				4	6.74		14	10°		φ. 13	W. 70	; ; ;	6.25 A	6.46		60			CO	6,96					6,21	1674 2002 400	! :	(F)	. T.		5,70	06.5		08°	6.01		ري د يو پ	6.73	1	40	6.83	
		00.00		นา	6,73		1	. √ . √ 		-	(X)	i	6.23	6,40		6,77	600		Œ,	6.93		1	0. 0.		5,14	6,36			6.42		.72	Ŭ6.°¥		62.3	. 50.6		•	.72		-	.82	
		0,00		47	73		- (() ()		ı	† Z †	i di CN	ļ ļ	æ	(A)		74	ů O		ديه	m m		1	0.00		14 14	36		*#	r-v		5.6	Q.		77	99		ıT.	73 6			84 6	
		00.00			9			· ·			νώ 						Ų.			ý.		:	0,00 0,00			νέ.			TT.		ήŞ	i)		ชว	L)		ú	Ų.	•	ų.	6.84	
		0.00		4	6.7		φ.	6.75		6.15	6,30		· · ·	6.47		6,73	A. 84.		6,82	6.92			C. C.C.		6,03	6,36		6,19	6.44		10,64	₽, 89,		5.75	00°		6,60	6,70	•	6,60	6.84	
٠		0.00		6.41	6.74		6.52	6.74		6,08	10 10		6.17	4.4		F~.	6.87		സ	6,95					$\epsilon.10$	6,33		6,23	6.42		5,70	5,86		5,77	5,99		6.55	6.67		6.59	6.81	
TEST				6,46	6, 70		4	6.72		6.00	6.23		6.17	6,47		\sim	68 68		6.83	6.98		•	3		6,03	6,38		€,14	€.41		5,70	5,86		5.75	5.99		6.54	6,65	•	6,58	6.81	/
TEMPERATURE TEST		00.00		6,47	6.70		ব	6.75		50.00	6.22		6,14	6,50		6,72	6.84		03	6.97			or or or		6,03	6,40		6.09	6,41		5,73	99 99 10		5.70	ć, 00		5.51	6.67			6.75	•
		10.22C	,	6,46	. 60		6,43	F.,		.93	6.27		60.	6,46		73	6,83		.84	6.95		- (10.23		향	100		6,13						89	м М			. 67			.67	
TUNNEL		OPEN C		2	ý)		ស	66			23 6									9			1 E E E E		ů,	~.									6.4		40	w		ψĐ	Ÿ	
BER 10		25C	R 083	6.4	in in	8 083 8	y S	6.6		6.3	6.2	080	6.0	6,46		6.72	6.9	083	Œ	Œ.			ر و و	() () ()	6, 10	6.33		6.12	A)		10g 10g 10g	50.00 50.00	083	5.7	6,08	083	6.43	6.67	083	6,54	6,69	
21G-2AG NUMBER		6.7C		6.35	6.47	113	6.46	6.59	TRIGGER	5,90	6.23	TRIGGER	6.01	6,45	TRIGGER	6,73	6.92	TRIGGER	6,83	6.97			,	710007	6,07	6,83	TPIGGER	, n N	ў. М.	TR166ER	ന ഗ് ഗ്	က် လ ကြ	TRIGGER	5.62	6,01	TRIGGER	6.47	ф. 63	TRIGGER	ڻ. 19	rs.	
-912			6,40,	6.36	6,45	6,41,	6,42	6,61	J. 86.	5.90	6.17	6,00,	6.03	6,40	6,67,	6.72	⊛ ⊛	6.75	6.82	6.98			14	o o	6,03	6, 32	រៈ ព្រះ មារ	É, 15	6,32	(40°)	E, 559		٠.	99. F	6,03	•. •••	6,45	6.64	6.50	6,65	69.9	
				6,36	6.41		6,42	9		g. 93	6.16		5,99	6,31		6,73	6.92		£,84	6.36			700 m		มา ดา. มา	6,28		6,01	0, 45 0, 45		5. 5. 5. 5.	5.70		O. Lin	5.30		•	6,61		6.58	6.70	
			E 101	6.36		E 102	6.44	6,54	E 103	5,89	6.26	E 104	ය. මෙ	6.28	E 105	6.70	•	E 106	6.84	6,95		u	1 5 4455		ου. Ου.	10 10 10	102	100° 10	5.33							105	7	Ģ	106	60	. 70	-
	••	6.410	Z SUUKL	6,33		. SOURCE		6,54	JURC	3,86	.26	SOURC	.89 5.98	6.27 6.2	SOURC	6.67	68.89	SOURCE	6.81	26	:23:50	•	30K*8	14554	es o	30	02, SOURCE 102	. 9	37 6	# 03. SOURCE 103	eri eri	in Ch	SOURCE	54	er Se	OS. SOURCE 1	42 6	63 6	OG, SOURCE	54 . 6	70 6	•
	91. 18	4.	_ ;≠-			∵			#			**			₩.			90			9	0	7 0 0 0	*			*						4. 04.	ហើ	15 3	(E) #	نو	ý	* 00		زفو	
(08/21	1001	DUTTER	6.38	કું જ	BUFFER	₩.	6. U	EUFFE	5,86	6.21	BUFFER	56° 10°	6.24	RUFFER	6,65	6,83	BUFFER	£, 81	6.87	08/21/84		ŭ	E de LOGO	មា មា	6.30	BUFFER	87 67 67	10 MM	EUFFER	ល ក	ம் ம் ம்	BUFFER	5.62	왕	BUFFER	6,33	φ. 500 600 600 600 600 600 600 600 600 600	BUFFER	4	6,61	
,								· ¬							_ ~													_		·												

ZID-ZHU NUMBER 10 TUNNEL TEMPERBTURE TEST

e al decomposition of the state	ç	<u> </u>																		Ċ	:																	
was Africa.		0.00 0.00	or.	7,02		€.4	E1 ()		13 16 16	<u>구</u>	ر د د	o c	7 2 3	1	1 M	•	00 60 60	0 (n 14 (i 10 (i			30.0 0.0	٠,	i i	-1	۲.	6 C	ı	*** 6** (<u>1</u>)			ATA PLI-	\$0.65		시 인 기	7.26		2.61	7.58
	00		7.24	7,00		7,30	7,31		in in	(D)	ر د	3 6 6	n. II	00 10 10	, 12 1 (2)		7,54	: to		00	j	£.	4 () 2 f		7.73	7.50	, !	ب 13	7,38		Li Ti	7,94		7,01	7,29		7,00	7,26
•	20		7,53	7,00		ĸ.	7.24	,	in in	6. 64 4	ر ۲			7,48	000		7, 49	. 00 . 4		c	j.	٤.))))	-	Γ.	6.97		رين	7,17		6,52	7,40		φ, φ	7.20		2.00	2,30
	00 0		7,21	7,00		7,38	7.33		G. 13 G. 1	•	ব	7 16	+	- 1	un:		7,45	. 60 . 10 . 60		90 U U		42	i d	٠.	6,72	φ. 3.		च्या च्या ()	ó, 98		6,56	7,11		±,95	7.12		6,98	1/2
	. 00 1		7,09	6.97		7,44	7,30	•	φ, φ,	ń. ń.	75.7	2.14	•	7,30	8,48		7,45	000		00 0 00		4	9 6		6,72	6,79		4	6.87			2,03	•	ب س س	7.12		2,00	7.26
	ŭ 00. U	-	7,42	. 7, 03		7.43	7.34	í	7) ! 20 \	6.4	8,03	7. 44	- 1 •	- (1	တ က က		4	8, 39		0.00		ď	1 100	٠,	6.72	10 00 00		6.30	6.72		6,43	6,97		τ. 4	7.17		6.97	7,20
7537 2537	0.00		7.44	7.02		7.47	7.26	(f	n; .	0 4	8.27	7.17		Ç.1	(M (M (M		**	8,23		0.00		- 40	, A.			€. 0		(A	6,73		73	6,96		۵. د د	7,15		6.95	
TEMPERBTURE	10.22C n.		W. W.	7.02		7,34	7.23	1		o, t	8,32	7,14		*	\$0.00 \$0.00		7.44	8,60		25C 0.00		\`	6.73	٠.	6,74	6,77		6,28			6.50	6,86		Tr.	7.09		5.96	7.07
TUNNEL TEN	ن		7.24	7.01		7,39	$^{\prime\prime}$	ļ	D 0	0 T	8,03	7.14		7.28	80°,00		7,40	80.3		C 10,		6,73	6.70	3	r.	6,60 0,00 0,00		6,27	6,60		6,43	00	i c	76.0	7,05		6.98	7.03
01	7.07C OPEN	083	1,	7,00	083	7.30	7,29 (87)) () ()	0 · 6	15.00	8,05	7.12	083	7.26	8,70	083	7.28	8.33		7C OPEN	1 200	6.72	6.73	083	6,74	6,70	083	6.30	6,63	0 0 0 0	6,46	6.87	, , ,	۳ ک را	7.11	083	6.98	6.97
ZIU-ZHU MUMBER	2 360	TR166E	7,16	7,02	TR1GGER	7.20	7.23 TRIGGER	100	04.7	10.00 TR166FR	:		ŭe: Li i			OE UI	7.26	C.\$		840 6,970	IGGER			<u>Ce:</u>			LE.	6.30			κ. Αφ.					66EF	6.96	7,09
,_q17	6.860 7.0	20	7.15			6.97 (9.27)	_				7,40				8, 34 34	7,07,			٠	νĎ	5, 70,			6,75,		6,68		35 5 5		Ó	6.40	M O	-, F	n (7.05	£.	6,93	7.06
	.630 6.8		6.91			ر د د د د د			i i		7,11			7,12			7.31	(1) (i)		20 6,500		6.73	6.64		6.91	6,65		é.26	6.51		ચ	ó, 61	20 7	0 0	7.01		6. 9. 1 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	7.02
_	Ý	RCE 101	6.79	က (လုပ္ငံ (လုပ္ငံ)	3CE 102	6.79	\$ 7.45 7.23 R # 03, SOURCE 103	r (0)	, p	CE 104	7,03	6.97	CE 1:05	7,12	8.03	CE 106	7.26	8,23		r 6.2	101	6,73	6,67	CE 102	6.75	6.72	E 103	00 P	6.40	10.	6. A.)	المارية مارية مارية		r (0) (1	``.	H .	26.9	_
16:22:20	4	01, SOURCE	6,78	6,92	UZ, 500F	γ, τ γ, τ γ, τ	7.43 03, 50UR	6.72	ी पूर जिल्ला जिल्ला	04. 5005	6,97	6,91	05. SOUR	7.17	7,91	06, 50UR	7.20	5 √\	4 16:22:50			6.74	6.72	02, SOURCE	6,74	6,74	OZ. SOUE	6.44	₹	04. SQUEC	4,4	6.59 05 collect	r r G) () ()	(12	GE, SOURC	100 to 1	*
08/21/84	ú	BUFFER #	6.72	6,950 6,950 6,070	# XULL 100	4 00 4 00 1 0	BUFFER #	6.73	5 (c) (d)	BUFFER #	6.96	نث	BUFFER #	7,15	Κ,	iii L	(F.	'n.	08/21/84	Ü	#			Щ Э.;			*	6.23		<u>~</u>	6.47	*) () (7.02	CE:	00 ; 00 ; 00 ;	•
													_			_					···			LL			ιij			ш		ü	2		Ł	ŭ		

TEST
TEMPERATURE
TUNNEL
NUMBER 10
216-2AG

to respon		00.00	1	40.0	٠,		1 00 1 00 1 00		o u) . r	о Э		0 T			 		7		-		00'0		ŗ,F) - - - - -	·.	1	0 (0 4 (1 5 (0	ė.		0 + 4 f 5 f	•	14) 3 (r.			1 5	1	0	0 . 0 .	1 .
		00°0 00		7.7	•		00.77		7.91	, r	ت	7.79	\ 0 \ 0 \ 0	7710	9.00	် လေ	· •	C	0 00 0 00 0 0	3		0 0 0		7.01	, C	44.6	- C	. O		11 12 44	1,0	* / * /	٠,	9.0		77	4.5	>	~1	14 C	٠,
		0.00 0.00		7,77		*	% 6.4		F>	. O	Ĺ	C)C	6 P)	8.01	7.91		6. 7B	0 V			00 0.00		6,97		,	٠.,	· 10	•	6.43	1 to 10		ų"	8,31		G.	7 P		ος 7.) (r) (r) (r	3
		0.00 0.		, ψ M		(L)	8,52		7,66	, r , a) 9 •	00 1	· 00	9 9	Œ	7,93		u⁻.	1 7 13 7 00	•				(T)	10 10 10 10	•	()) (1) (2) (3) (4)		1	24.7	-	140	8,03		9.16	7.82	4	ti.) (()) ()	-
		0,00	N.	8,12			 		7.75	7.28	34	- 10	8.23	1	***	7,89		•	90 90 90			00.00		7.01	8,32		(1	8.20	1	4	. 40 . 40 . 40 . 40 . 40 . 40 . 40 . 40	:	۲.	8.03		Ú	7,94		. W	, 00 1 41 1 10 1 10)
		0.00		7.59		•	8.13		7.72	6.61		1.7	7.94		~;	7.96		· P				0.00 0.00		7,02	8,24		77	8.20	ι	7.0	6.44		r.	7.98		b ⁻	7,94	•	8.27	4.00	
E TEST		00	Æ	7.65		00 00 00	8,36		J.	(A)	1	8.05	8.03		-	7.91		ι.	8.17			0.00 0.		7,03	8,00		শ্ব	6, 23 8		7.5	6,22		۲.	7,65		œ	8.27	i	_	0.00 10.00	_
TEMPERATURE		, 18c a.	7,85	8,08		8,65	Ġ		•	6,30		σ.			-	100 100 100		F.	8.57			0.20C 0.		•	7,53		4	00 00 00		7.1	6,19		6,92	7.07		8.30	74.0		8,60	94	, " • •
O TUMMEL TE		OPEN C 10	8,0	1		8,51	တ်		8.			7.	8,32		7,9	ထဲ		8.2	œ			با ن		7.02	6,98		7, 45	īCī		6.44	6,26		7.01	6.88 88		80 130 130 130 130 130 130 130 130 130 13	8.71		8.37	8,13	
-		. 520 8 083	7.73	7,59	R 083	%.5 <u>1</u>	96° 00.	F 083	2,90	6.93	5 083	7,86	8.57	0.83	7,47	8.06	083	90 (1)	8,75			000	080	7,00	€.72	080	7.31	ω, C.	083		6,14	083	2.09	6.79 9	083	8.76	8,63		8.34	8,22	
216-286 NUMBER		.27C . TRIGG	7.91	7.92	TRIGGE	69 69	9, W	, TE166	7.71	7,61	TR1666	7.91			7. 10	Œ.	TRIGGER	7	8. 80			84C	`£.	7,00	e, e en	TP1GGER	7.24	7.56	1R16GER	6.64	60.9	TRIGGER	7,11	6.54	~	•	00°	TRIGGER	8,46	8.36	
216		7,65C 8 8,00	8.22	7,75	8.23	8, 79	8,22	6.22	7.71	7,73	7,65,	8.01	8,31	8,27	7.34	7,73	8,52	100 100 000	8,31				7,02,	7,00	9 17 18	7,23,	7,33	5. T • ∠	6,41,	6,63	é. 18	7,14,	7,16		9.04.	છ. •	8.97	8,60	8.36	Œ	
		322	œ			ເຕີ : ເຕີ :	œ		^	7,84		œ	% %		7.45			ရာ ထ	Ø, 13			6.410 7.		6,97	6.73		7,36	7,03		6,61	6,03			6.47 7.47		ळ अ. ७	6,07		ය ආ ව	8.76	
ć	(8.23C 6 SOURCE 101	8.69	8,38 7,92	JUKCE 102	(C)	7,90	JURCE 103	7.48	7,86	URCE 104	60.8	7.82	URCE 105	7.82	လ ၂	UPCE 106	φ, φ	-	ن		- 1	CKCE 101	7,03	10 10 10 10	OURCE 102	K.	7,03	03. SOURCE 103	6.47	6.10	RCE 104	7,14	6. 47 6. William 1. Wi	KC# 105	15 15 10 10	 4. 	RCE 106	8.59 6.59	8,31	
		8.000 # 01.50	8.32		93 · 70 #	8,20		05 (20 *	9 9 1	7,71	# (14) 50	8,03	ψ. Ε.	# 057 50	L. 4.0.	6	# 06. SGUP	•	ଡ ୯ ୪		4	050°		7.02	U) U)	# 02, 504 -	7.26	7.21		6.44 44	6,19	Ö	7.17	_ (_	00 (M) (00 (ĝ	8.23	& .08	
; ;	/17/8n	BUFFER	8,24	00 10 00 00 00 00 00 00 00 00 00 00 00 0	BUFFER	07.8	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	BOFFER.	4.4	7,58	BUFFER	7,98	7.62	BUFFER	۲. 46	က က	BUFFER	<u>.</u>	ლ დ	0/10/00	- -	1	ii i	7.02			7.23	7,21	BUFFER #	4.	6.27	BUFFER #	7.14		* 24.4.70	10 (Burrerry #	9.60 0	00°6	
							T	- —	_		—-			-					_		- –				 -												_			 _	

00.00 0.007.39 9,03 36,03 0 00 0 00 35 000 ー in す in め io 6 F 6 6 100 io 100 io 0 ± 10 € 10 € 3 3 5 5 7 0.00 0,00 7.28 8,128,20 7.20 თ. თ. გი 8,12 ය. දිනු දිනු V 00 Q V Q V 9,98 9,01 8,09 6,44 8 64 7 17 0.00 0, 00 7.52 8.17 6,65 8,04 0 0 0 0 0 8 9 9 9 8. 8. 8. 8. 7,42 8,59 7 75 6 65 8 50 7 40 0.00 00.0 8,15 8,26 6,45 7,65 დ.დ 4.69 8,23 8,14 7, 50 8, 64 8, 64 8, 12 8, 20 7,23 7,86 8.36 7.72 0.00 0,00 8.36 8.23 6,30 48.0 48.0 8,63 8,28 7,05 8,53 7.89 8.28 6,92 7,32 8, 32 00.00 0,00 2.33 8.08 8.56 6,28 6,63 7,44 8,55 8.18 8.08 7,06 8,10 6.60 8.10 0.00 0,00 8.33 8,12 6,33 6,33 7.07 8.40 8.41 8.22 7.09 9 63 9 63 63 6,46 8,01 00.00 0,00 8.13 6.28 6.92 8.05 တ္ တို့ ကို 7.15 6,47 8,14 8,74 7.96 8.10 10,140 OPEN C 10.17C 8,57 7,33 8.08 6,36 6,19 7,15 7,39 6.81 7.05 7.11 8.84 8,14 6.41 6.28 083 7.00 7.00 083 8.06 8.47 083 7.40 8.05 083 8,71 7.84 7.76 0.83 8.22 8.42 0.83 8.36 0.83 280 8.570 TRIGGER 8.75 7.44 TRIGGER 8.01 8.32 TRIGGER 6.44 TRIGGER 7.17 7.72 TRIGGER 8.64 7.03 TRIGGER 7.89 7.71 TRIGGER 8.33 8.26 TRIGGER TRIGGER के. संस 7.44 7.77 8,480 7.98, 7.40 7.70 8.48 8,27 8.20 6,65 £,45 7.54 6, 30, 8,14 7.89 8.38 8.18 8,52 7.98C 8,140 8.64 8,20 7.06 6.96 7.72 7,67 6.42 6.88 7.49 7.28 8.23 8.23 8.27C 6,300 7.98 8.59 8.27 8.31 02. SOURCE 102 03, SOURCE 103 7.81 2,52 7.71 7,47 04, SOURCE 104 8.28 OS, SOURCE 105 7.68 7.84 06. SOURCE 106 BUFFER # 01, SOURCE 101 7.59 02, SOURCE 102 8.19 04. SOURCE 104 03, SOURCE 103 6,61 7,94 7.94 38/21/84 16:20:20 08/21/84 16:20:50 8.09 7.05 7.77 7.84 8,14 8.10 7,53 8.36 7.96 6.36 8.28 8.03 8.61 RUFFER 7.98 SUFFER SUFFER CUFFER 7.63 8.27 8,48 BUFFER 8.01 8.17 BUFFER 6.30 8,29 BUFFER 8.34 8 . . 4

10 to 10 to

7.76

7.55

7, 37

7.19 7.68

7.33

7.48 8.48

7.91

8.47

IR1GGE

8.41

8.06

TRIGGER

8,43

7,91 8.71

7.92 10°2

7,89 8,48

7.96

5 % 6 %

BUFFER 8.33

9.50 9.50

7.91 8.15

7.84

7,91 8,38

7.87

7.92 8.31

8,18

		00))	η,	
		8.620 7.150 7.230 OPEN C 10.140 0.00 0.00 0.00 0.00	·	7 17	7.64 8.81 8.31 8.17 7.58 6.97 6.73 6.74 6.75
		<u>-</u>		7 42	77.
The state of the s		5		7	. 4
engage out of the case of the case of		00.00	,	ž.	. Mi
216-286 NUMBER IG THINNEL TEMPERATURE TEST	1	0.00	1 1	œ	
HPFRGTH	1	14C	•	8.29	6.97
NEI TEN		C 10,	, ,	8,45	7.8
NIL UI		CPER	17	. 41	17
NUMBER	i	7.230	36ER 08	2 8	31
G-286 1		7.150	7.67. TRIGGER 083	8	ŵ
21		62C	7.6	8,59	8,81
				66.0	8,64
	•	7,540	101	8.62	8,57
	19:20	8,420	SOURCE		7.96 8
	08/21/84 16:19:20	100 7.670 8.420	BUFFER # 01, SOURCE	6,43	
	08/21.	100	RUFFE	(C)	۲, وج

00.0

00.0

																			() (1)																		
	100	7 4.6	Ú	£		5	t.	71.7	e e e	_	D = 0 7 } 10 €	·"ı	. !	7 L	,	***	5 .p				-	(a -	.1	-	4 . 1 :		< €	r 5 . 5 .	٠,	- L	4 E	1		7 - 1 - 1 - 1			, 9.0. . 9.0.	4
	7,31	7,06		o o	12.0	f	L 20	o (77.0	9 9	7 9 9	70.0	O	С		C .	36.7		ç	2	L	7 .		ς.	1 to 2	£)	ر. بر	3 0 3 0	70		0 0) L	4	c c	8.17	
	7,37	6.73	3	খ	7 7 7	•	- CI	1 1	'	€.	C 4 C	4	L.	. 4 . 0	Ľŧ	ũ	1 00 1 00			00.00	Ŀ	0 (5 U	r)	1.	r c G L G C	5	- 51	. 11 2 P 3 Q	'n	<u>⊔</u> 7,) (f) (i) (i)	+) () () ()	4	CC	, K	t
	7,33	6.65	: :	৸	(() ()	•	C			-	1 p	٠,	L.	i i	7	\$-0			c c		t-	- 0 5 0 5 0	r.	 (()	1 0	5 0 0	ν (δ	r α)))	100	-14 	1	1	۳ و ب	r.	መ	7.26	
	7.42	6,70	4		7.05	-	64 64 00	, r , a		67 00	2 (c)	3		, c	4	~	8, 17		0 00	÷	•) () () () ()	٥	+-) () 1 *3) ()	ţ-	4.0	, o	,	ر"با	00	•	Cũ	, c	N.	•	7,03	
	7.54	6. 74 44		8.27	7.56	3 3	00 4.00 7.40		4 / • /	Ç.~	. C		73	, to 0.	`*	-1	7.99		00	;	L	3 P 5 P 5 Q			. O.	74		27.7		Œ	0.30	i		טט ני		3	7, 17	1
	8,06	r.,		8,10	7.81	•	110	17.7	٠,	ㅋ.) [- 11-		tr:	7 8)a	CA	8,05		C	i		, c		100		~	. 63 53	, I/ , II,	!	ಯ	8.62	•	1 2	<u>1</u>	4	127	7,23	
	8.29	ø.		8.03	8,01		8.27	8	; ;	8, 52	1 (A) 1 (B) 1 (C)	1		7.96		10	8.23		00 0 36	.i	न्द्र (८)	7,67	À		. 00 . 24 . 00		**	, N	•	G.	8.81		8,53	-	•	ú	8,34	
	8.45	7. 80		8.19	8,06		7.92	7.87	•	4	8,73		\circ	7,98	•	0	8,03		01		7.87	× 1.		737	M N 00		1,7	7,42		8.84			8,45	•		C-1	8,31	
٠ د د	8,41	8.17	083	8. 55.	8.00	083	7.92	7,56	0.83	2,00	80	083	7,81	8.20	083	7,90	7,99		AC OPEN	10 00		7.75	183	00 00 00	∞ 4. ₩	. M	7,49	7,39	083	10 10 00	8.64	63	8, 34	8,14		8.57	8,03	
110011	8.12	8,31	TR16GER	8.65	7.98	TRIGGER	8,04	7,40	TRIGGER	8,29	8.90	TRIGGER	7,25	60,00	TRIGGER	8,17	7,94		4. S. S.	F.166EF 00	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7,45	R166EP	8,20	8, 31 31	PIGGER (7,98	V. 48	RIGGER C	00 00 00 00 00	8.56	RIGGER O	8.31	8.78	RIGGER O	8.53	64	
(/04/	8,59			8,52							N-3	7,15.	e e e	м	24		23		00	:										00 라 타				_	54.5	ΔI	.T.	
	66.8	ν. 40.	-	8,60	8.27		8,60	7.67		8,14	8.71		6.93	8,26		7.26	, 60 00		5C 7,90C		co.	7,34		90 40			7,65			₩.₩	্ৰ ক		3,06	8. 30 8.		8.12	00 to	
101	8.62	\c. 0	RCE 102	8.42	8.24	SCE 103	8,03	7.73	(CE 104	8,18	8.62	SOT 305	6,92	8.24	CE 106	7.03	8,71		5.0 5.0	E 101	7,96	7,23	CE 102	8,42	8.23	SE 103	7.34	8, L3	E 104	00 24 00	₩. ₩.	E 105	8.03	8,00	E 106			
)) (**)	6,43 8,62	3K */	02. 50UB	8.73 73	8,34	03, 500%	7,72	7.75	04, SOUR	8, 32	8,38	05, SOUE	7.00	8.50	06. SOUR	7.17	8.79	16:19:50	1C 8.0	01. SOUR	7.75	7,83	02) SOUP	8, 36 36	8.64	33, SOUP(69.9	8,20	14, SOUPC	60° 00°	8,37	5, SOUPC	8,10	7.81	6, SOURC	8.08 8.10	8.46	
	0,1 6,1		**			**			#			BUFFER #			*			08/21/84												7.90				Ω. (.4	** 0*	8.22		
_															•			_					ц			ш			ŭ			យ			യ്			

	The second second		0,00																					C	2																		
			0.00		7,37	•		ကြ လ (લ્લ લ્પ સ્ત્રે			7.71			, e <u>i</u>	4	C,	5 P	4	Ŀ	5 (6)	•			9. 5. 5. 5.	,	ر د م ا د	(c)			77 10 00		ri Sar Più	13		# 66 ° 60	(1) (1) (2)		70 41 7	ម្ចា មា ល		8,0¢	60 60 60
,			0.00 0.00	•	7.43	-	ŧ	м (0) (0)	4		7,03	7.40		\circ	00		σ σ	80,80		F.	0 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	⊣		0.00		ն	7 n	ت		00 .00 .04	ξi"i		 60	ব		00. 0. 0.	rs.		7, 31		!	8, 10	8.22
			5 55 n		97.7	•	E	0 0 4 (4		7.68				8,61			00 00 10	•		r 5	*		0,00		น	, c	Ģ.		r च 00	40	1		6.50	•	က် ကြာ (၁)	~~ +		07.7	13-1		60 ° 6	MO
and colours or management of the colours of			7 . 70.5	. ~	? · r	r ,	o o	0,00 0,00 0,00	O O O	•	dr. /	Ψ,		8,18	8.57		Œι	8,84		4 ⊤	\ (#) M • (0)	•		0.00		ان در	è α	•	-	X X	۲۰.	•	00 a	Jr.	i C	ក្រ ក្រ ស	7.31	11	0 · 0	CÓ	*	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(A
		020		ייר ר	7 · · ·	9	or or	0.4.0		9) ()	7.45		8.22 8	8, 37		7,65	8.76		+		•		0.00 n,		-21	7.81	5		φ. φ.	4	ç Ç	7 0 4 0	7.20	0 C	9 F	1:21	t. p.	0.0	Č.	97 0	ن د د د	70.0
		00 0		, 0	3,00	• .	~ ~ ~	9.80 3.44		-	61.7	ď		7,89	8.20		7.45	8.20		8.20	8.14			0.00 0.		-	7.52		0	0 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	ن م	0: 1:-	, c	24.	0,40	7 0 C	\$0. *	**) -) - (*	tí O) () () ()	c c
	KE TEST	0.00) 3	10	7.26			8,23		Li"	` (+	i	. 58	9. W.		7.32	7.92		ω	7,76			0.00 0,0		Ξ.	7.52		o o	3 - V	 ≄ •		44.7	ü	9 9	5 6 5 6 5 6	ii.	٠,٠) p) + . o		납	9	ν,
1	- CHART TERFERHICKE	0,410		8,34	7,21		7.99	8,70		6.32	, t	6.	(07.7	ж. Тэ		7.42			8.22	-			0,160 0,		fL.1	7.57		ㄱ	e e	•	8.20	2 61	7		000	•	4	9	٠.	N.	0.00	٠.
TEINNE	- tankel	OPEN C 1	•	8.51	7.26		8.19	8,63		60 60 60	L,) \ •	-	7.7		,	4. V	æ, 06		~ ~	œ			EN C 10,		80 10 10 10	_		~	. or	9	8,29	10 P		8,56	: 11 [™] : 11 [™] : 00	, 3	n.	. 0 . 0 . 0 €	4	-	8.67	•
NIMBER 10	3	79C	083	7,85	о С	F 083	M)	8,29		6,37	00 1 1) () () ()	0 Y & C C) () ()	٠,	, 8 5 5	8, 28	 8			474	ر د د	7,66	8.23	083	7,80	8.27	080	8,00	7,44		8,31	8.52	083	8,75	8.23	083	ar.	8,74	:
216-786 NII		8.130	, TRIG6			· TRIGGER		8.22	. TRIGGER	6.42		_	K 70		1-		, () () ()	2	INTEGEN	8, 22	8,26				KIGDER	7.06	00,00	TRIGGER	7,54	8,03	TRIGGER	8.22	7,65	7F.16GEF	8,32		36EF		8,43	ii.	7.98	8,33	
21(3.906.5	7.57	7.87	8.42	9 9 9	တ ကို ကြ	8,56	7,61	6,50	7.96	7,90	7,10	, W	10 00 00 00) • 167 • 167	, c	33. V	N 6	77.0	21.8		•	Γ, ε	176.0	6.73		8,01,	7.34	8,19	8.06,	8,37	7,75	8,57,	8.26	8,41	7,86,	8,61	8.62	8,05,	8.64	8,04	
		7.610		⊂ ; ∞ ;	7,59		× 4				7,66			00 4 . €			7 61	5	0	n + n	00.0	•		. Oac		() () ()		,	6.98	8.51		8,12	7.28		10° 40°	8,46		(A)	8,46		8,69	8.06	
	(8. 780	JURCE 101		44.	02, SUUKUE 102	, o	/9.00 /0.00	001 HONO	7.45 7.20	7.00	URCE 104	7,57	8.23	IRCE 105	8,67	7,85	SQUECE 106	4 CC	7 0	0/10	<u>~~</u>	٤	SAUPER 101	* C T T T) (o	MCE 102	7,06	8,62	RCE 103	7,00	7,40	PCE 104	0.52	8,61	RCE 105	8,20	8.43	CE 106	8.17		
). S)5 ° (1) #	70.7	00°/	08 (ZO #	400	04.CV		₹		047 50	7.84	7.91	4 05, 50	8,41	8.27	Ü	00		•	16:18:50	976	Ü	,	\$ / C	01.0 00.0000000000000000000000000000000	1977 - 20 1977 - 2001	. Se	8,67	03, 500)	(Z.)	7.25	04, 5004	8.70 8.5	φ. φ.	Š	ф. ;	0.7	35.	7.99	Ú	
	217	- 0	DOT THE	30.00	0110000	######################################	- 10 - 0 - 0	Billing Co.	() () () () () () () () () ()			EUFFER	7,90	7.66		ω. Μ	8.27	BUFFER #	(m	. च. • च.	•	08/21/84		111	i i) L) L) k	3 0	# 1444 TO F	10 ·	0. 0.	表 元子子子) 18 18 18 18 18 18 18 18 18 18 18 18 18	7,71	/ 4 . /	BUFFER #	ကြွန် တိ	o v	BUFFER #	7.86 3.86	4.84	RUFFER #			
					_																																						

200	4	t t t		ſ	, , , , , , , , , , , , , , , , , , ,		t								
				8,425 /.5	7, 20C 6.1	CO CHER	30.06C	.ec 0,00	00°0 00°	00 6.00	30 0° 00	30 0,00	30° 0° 00	10 0°00	00°00
	 2		_ \	- G (KIDOTA:	-	7	í	•	ŧ	;	•			•
0 00 0 00		•	, o		37.7	# # # \ T \	7.40	97.7	7.4.7	2,00	∕. L 4. c	0 \ 0 \ \ \	× 1	က ပိ လောင် လောင်	er t
RUFFER #	02. SOUR	CE 102	-	() ()	TRIGGER 083	-	•	77.0	٥	r	(7.7)	4	1		, ,
	8.00	•	8.24	00	8.37	8,37	•	8.01	•	8,27	8,57	8,20	ψ Ψ	খ	1.1
8.24	8.29		8.20		8.27	8,51	8.57	8,43	8,39	9.00 0.00	8.60	8,52	. 8. 41	т т т т т	1 1 1 2 2 3
BUFFER #	# 03. SOURCE 103	E 103		<u>ن</u>	TRIGGER	083									
7.75	7,99	7.98	7.79	or.		8.12	8,04	8.00	1.4	8.20	0,33	\circ	8,04	00	120
7.76	7.94	8,00	8,28	Ma		8.27	8,05	8.52	9.4 4	8.22	8.00	7.89	2,33	7.42	7,38
	04, SOUPCE	104		<u>.</u>		083									
8.42	8.52 8.56	8,56	8,48	8,57	8.00 80	8,73		8,33	4	36.96	EN.	L.	և"։	67	15
	8.64	3, 32	8,15			~ 1	8.24	8.15	8.48 8.48	8,20	(1) (3) (6)	₩ ₩	សា មា ប	8,71	एक पूर्व क
	1 05. SOURCE	E 105			٠	083									
NO 100	10 MM / C	7.23	7,48			7,99	8,20	8.78	8,97	8,51	1.1	(N)	8,20		1,00
	8.19	8.03 63	7,84			8,08	œ.	7,77	7.81	7.94	7.99	. t	8,97	80 - -	(g) (g) (g)
	1 06. SOURCE			. z.		083									
ж. 13	8.01			6.4	4	-	4	₽.	8,17	(1	6,31		8.26		
8.41	6.43	8.31	8,4 10	8,52	8,64	8.43	8.26	7,92	8,08	9, 34 40,	8.04	8,52	មា ក្រ	8.27	8,03
08/21/84	16:17:50														
100 7.	21C 8.70C	φ. •	70 8.1	90 7.	920 7.7	OPEN	060,01	00.00	00,00	00.00	00.00	00.00	00.00	00°0 0	00 '9 91
BUFFER #	: # 01, SOURCE	101			RIGGER	to co									
7.26	7.38 7	ψ in	o.	8 17	8,12	8.12	Ö	8.06	t ·	7.71	ÇÇ.	10.7	00	u¨.	
8.57	8,45	687	7.48	7.83		8,74	68.8	8,81	φ 20 30		φ.	7.63	7,40	7,26	: ; ;
BUFFER #	FFER # 02. SOURCE 1	102		<u>.</u>	Car	083									
M (N (O	8,46	۱۰. ঘ	8 66			8,28	დ. დ	M M	: 1 (H		111	1. 1	4	10 (4 05	
100 G	8,64	6.4	大 60 60			က တ တ	8,47	8,32	8,10	8,00	8,03	60 54 54	(0) (0)	(c)	100
BUFFER #	CONTROL	103		٠,	TRIGGER (083									
7,42	7.48	다 U	7.65			7.71	7.73	2,66	7.43	7,61	7.84	7.07	7,62	5°,03	1.1
W. V.	8,18 8	.09	8,09			8,00	8,09	co	r.	7.00	7.98	7,79	7, 89	т. Ф	(*\ += +\$ +\$
BUFFER #	04, SOURCE	104		ď.	6-	083									
8,31	8,20 8	N	-	8,61	8,48	8,36	8.05	1/2	100	% %	77	L,	r	Ċ	٠,
ය. අය ව	5.57	ر د د د د	8,41			8,66	8,37	8,36	S. 4.0	8,52	90°0	8,18	於	61 171 00) 1 (()
BUFFER #	05. SOURCE 105	105		 	20	083									
7,92	8,20 8,	76	%. %.	8,67		8,37	7,68	7,34	7,25	7.51	σ	gr.	Ċ۲.	8,00	
8,60	8.79 8	96.	8,69	8.57		8.42	8.	7,77	t-D	7,33	7.23		7.42	7,62	er F
Lt.	OURC	10é		7,76, 1	TRIGGER C	383									
7,76	8.14 8.	∞.	8.39	8,0 9	8.19	8,33	7.68	7.48	7.87	8,12	8,23	Ľ		ব	•
œ		***	8,00		8.14	N	CA	8,41		8,01	8.01	8,18	8.20	8,23	ता ()
	•					٠.									

)

4

M

\$ ZIG-ZAG NUMBER 10 TUNNEL TEMPERATURE TEST	40C 8.19C 7.79C 8.84C OPEN C 10.03C 0.00 0.00 8.79. TRIGGER 083	7.34 7.44 7.68 8.19 8.71 8.66 8.34 8.29 8.52 8.67 8.45 8.39 7.9	7.34 7.84 8.09 8.31 8.66 8.42 7.95 7.86 7.90 8.19 8.39 8 8.50 TRIGGER 083	8.67 8.78 8.70 8.60 8.19 8.04 8.14 8.19 8.31 8.79 8.39	8.67 8.51 8.45 8.43 8.48 8.57 8.51 8.56 8.	7.40, TRIGGER 083	8.12 7.99 8.04 8.23 7.73 8.19 8.29 8.13 8.04 7.76 7.80 7.94 8.1	8.23 7.92 7.95 7.80 7.82 8.17 8.33 8.28 8.23 7.98 7.62 7	8.19. TRIGGER 083	8.39 8.45 8.36 8.41 8.46 8.20 8.23 8.14 8.20 8.42 8.34 8.38 8.3	8.45 8.47 8.53 8.52 8.42 8.51 8.60 8.62 8.53 8.4	7 99 8 17 7 00 0 05 3 00 0 07 0 00 0 0 0	8.13 8.23 8.15 8.47 8.47 8.48 8.66 8.53 8.39 8.47 8.	5:13 5:45 6:41 6:67 8:53 7:36 7:11 6:98 7:03 7:03 7:28 7:6 8:84/ TRIGGER 083	8.65 8.22 8.31 8.52 8.43 8.69 8.45 8.42 7.99 7.98 8.26 8.47 8.1	8.92 8.52 8.24 8.19 8.20 8.45 8.51 8.66 8.14 8.09 7	6.50	8.430 8.520 8.150 7.810 8.080 OPEN C 10.120 0.00 0.00 0.00 0.00	JURCE 101 8,22, TRIGGER 083	7.29 7.26 7.47 7.90 8.53 8.88 8.71 8.80 8.57 8.18 8.33 8.34 8.15 7.5	7.20 7.39 7.71 7.99 8.45 8.75 8.79 8.53 7.95 7	8,43, TRIGGER 083	8.52 8.41 8.39 8.41 8.53 8.71 8.38 8.08 7.96 7.94 8.00 8.20 8.	8.73 8.95 8.97 9.09 8.46 8.50 8.56 8.57 8.60 8.67 8.78 8.78 8.70 8	2.89 7.33 7.40 7.8 7.05 7.50 7.50 7.50 7.50 7.50 7.50 7.50	07.7 07.7 08.7 47.7 08.8 08.8 08.8 08.8 08.8	104 8,15, 7R1GGER 083	32 8.51 8.55 8.71 8.62 8.64 8.57 8.28 8.32 8.45 8.32 8.08 8.79 8.3	26 8.26 8.22 8.37 8.33 8.38 8.23 8.19 8.27 8.36 8.39 8.	.05 7.81, TRIGGER 083	39 8.41 8.97 8.73 8.56 8.48 8.15 8.03 7.70 7.63 7.91 7.67 7.59 8.1	12 8.10 8.45 8.52 8.32 7.82 7.80 7.79 7.92 8.06 7.99 8.13 7.89 8.	06 8,08, TRIGGER 083	4 8.52 8.34 8.27 8.03 8.23 8.48 8.24 8.01 8.09 8.59 8.64 8.28 8.	13 8.74 8.71 8.39 8.45 8.45 8.57 8.84 8.45 8.61 8.
\$ 08/21/84 16:16:20	8.79C 8.50C 7.40 ER # 01, SQURCE 101		# 02, SOURCE 102		8.74 8.86	# 03. SOURCE 103		8,36 8,36 * 04 course to 404	# 04, SUUKCE 104		6,55 8,54 # 05,500 105	* 000 BOUNDE 100 7.90 8.06	7.94	4 06, SOURCE 106	4 8.45 8.61	.64 8.42 8.42	16:50	8.22C 8.43C 8.	ER # O1, SOURCE	7,43 7,29	19 7.15 7.20	ER # 02, SOURCE 102		0/ 0.01 0.74 10 # 04 00:1000 104	8,22 8,00		# 04, SOURCE 104	C4	8.39 8.26	ER # 05. SOURCE 105	7,94 7,99	8.28 7.82	# 06, SOURCE 106	<u> </u>	8.28 8.53

	0.00																				0,00														•					
	0.00			7.61		- 14	17) 17) 10)		7.36	1.0		C4	8, US		₹.4	8,14		r	\$0.70 0.70		0,00		ن -	13° (3 15.		ſ	ir. 57 có		(건 (건	(i) (i) (i) (ii) (ii) (ii) (ii) (ii) (i		<u>ا</u> ن	(0) (0)		1	ξf. Σ ⁷ ε f >		1.0	10 61 00	
			4	8.13		60°	9,50		8. GI	7.31		ന ഗ സ	00.00 00.00		-+	8,20		Ψ.	8,90				ΨÝ	7,36		ſ,	्र हा (क		ος (Δ.	10 10 10 10 10		-1	60 al.			7.81		10		
	00,00			8.37		Ω. 1	8.53		7,90	7,09			₹9,8		u∵,	8,27		6.4	8,75		00.00		Ċ,	(A (A (A		ů	100 100		한 연. 항			•	8,60		語と、人	8,26		+\$	8,43	
	0 0.00		ŭ,	8,43		-	8,52		7.91	LT)		න \ න	8.62		3	ώ • π		9.00	8,18		00.00		Ą,	7.49		4	8.23		8.73	(4		8.47	6.37		7	8.37		8, 33		
	0,00		8,42			C	8.42		7,24	-		8.66	8,66		7,84	8,51		C.4	8,13		00.00		Ċΰ	7.87		8,60	8,06		8, 51 11 11	ũ		M3	8,85		1	8.75		8.37	8.24	
	00.00		8,43	\sim		8,31	8.18		6,88			8.93 8.93	8,57		7,67	8,50		9,15	8,00		00.00		•	8,00		4	8,13		សា សា ល	<i>L</i> _)		4	8,48		CA	8.56		8,33	Γ.	
	00.00		7.67	÷	٠	8,50			7,20	1.7		•	8,61		7,51	8,47		<u> </u>	8,51		00,00		ų»	8,42		Ŋ	8,48		6, 47	7,51		8.34	8,51		8.50	8,31		8.23	σ.	
TEMPEKHIUKE TE	6C 0.00		7,51	ų,		8,50	-		7.26			00° 730	ú		7,59	7.91		_;	8,53		080 0.00		Ý	69.8		8	8,48		8,32	8,04		8,61	8,48		b~)	8,10		8,94	4	
UNNEL TENF	C 10,060		7.33	•		8,31	•		7,61			8.60	-		7,66	7.20		-	8,08		C 10.08		Ö	8,12		-	8,34		8. G	8, 03		8. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	7			7.99		8.38	Ö	
<u> </u>	94C OPEN	M	7.24	6.92	83	8,59	8.04	200	7,96	© 0.8	883	8,48	8.70	283	7,59	20,7	83	8,56	7.54		C OPEN	h*)	8.43	7.66	10 00	8,20	8.71	:: :::::::::::::::::::::::::::::::::::	7.76	7,65	10 60	S 60	9. 13. 20.	00 10	7.61	8.01	33	8.48	ů,	
Ziu-ZHG NUMBEK	ن	RIGGER			ÛŁ.	8,56		TRIGGER (7.61	LE.	8.46		ČE.			RIGGER		7.70			IGGER			Cr.		6.79	če:								7.86		8,05	.34	
7-9:7	Ĺ.	8.69	7.28			8,34	7,53										8.94, 7	Σ4.00	7.77		7.960	8.42			_		€.		7,62			8.36			m		8,51, 71	7	.20	
	C 8,48		7.49			8.23			8,28	œ		8.97			8,37	60.		સ	7.49		0.8 0.510		gr.	2.72		8,73			7.98			14	M 图		03	8,08		60.3		
	C 8,040	101									E 104			E 105			E 106		7		C 8.17C	Ü	ij6										3,66 8	105		40		4	45	
		, saur		6,93	2. SOURC	8. <u>15</u>	7.71 7.77	Z. SOUPC	7,59	7.80	4. SOURC	9,40	8,74	5, SOURCE	3,56	7.28	S. SOURCE	3,75	8.14	ن ا ا ا		SOUR.	36	8.51	SOURCE	3.56.	8,32 8,60	C. SOURCE	. 28 6	. 10	SOURCE	. 62 6	3 57	SOURCE	.11 6	7.14 7	SOURCE	9		
0 1	369.8 0	BUFFER # 01			4		8.14	44			*			*		17	FFER # OE	46	8,36	21/84 16	. A.	136. 121 131			*			*			#			#			*			
() ou	001	BU	~	• •	ž B			200	• ~	• ~	8. E.		,v	EUF	w	w	E C	(i)	υú	0872	100	BUF	€.	ထပ	BUF	80	8,48	E F	œ	℃	F.UF.	w	ထ	原心円	۲,	7	BUFF	κά	7,	•

TEST	
TEMPERATURE	
TUMMEL	
ij	
NUMBER	
216-ZHG	

	Ö																				c	,																		
•	0,00 0,00			8.61		6.04	τ. 		8.31	8.17		*#	C4 'O'		-	9,00		٠	8.67		0.00			ν (Δ. Γ.		← -5	() ()		F) 1/4	Li "			65 66		ir. Ağı			600	57.0	
	0.00		10 10 10	7,45		8.13	8,62		1-1	7.71		ব	(A)		Ċ.	9 14		$\ddot{\Box}$	8.24				7,87	7.56		8,08	0 0 0		7.89	7,30		7.79	Ü.		23 23 00	a.		6,23	Ü	
	0.00		8.76	7.29		8,41	8,57		8.66	7.91		8,33	8,76		6.4	8,86 86		64	8,26		0.00 0.00		ঝ	10 to 10		7,89	&, √.5 €, 7.5		8,14	C4		8,06	8,71		00 7.	ÇŰ.		8,13	ς.	
	0,00		8.47	7,38		8.51	8,62		8.83 83	LI.		8.38	0,01			90 4 10		4					n.	7,59		8,08	8,80		8,47	•		8,32	8,67		9,16	4		0°.0	·ii	
	0,00		7.94	7.86		8,67	8.50		9.00	7,44		44	8.62		C	 		Ÿ	8.78		00.00		8,03	7.87		00 4 W	QĐ,		00 14 14 14			00. 4.	410		8.42	٥.		8,86	C4	
	0,00 0,		8,23	Ξ.		8,52	8.47	•	8,57	7.11		8.24	8,93		7.92	8,0°		8. 18	38.8		00.00		u"	8.29		8,46	14.		8.62	NO.		8,78	∞			S		8,34	1/2	
- -	0,00		8.12			8.47	マ		8,14	7,10	٠	8.61	8,79			8,13		8.00	8,83		00.00		7	8.41		8,48	10		ന. ബ് സ്	n,		8,84	Œ.		7.73	ţ∙″ş		8.24	တ က လ	
			7,67	-		8,41	8,74		7.72	SC		8,76	00°		8,50	7.92		(~4	8.23		34C 0.00		7.51	8.49 80		8,51	7,95		8.61	7,95		60 60	(C)		7.77	8.24		8.64	8,69	
	N C 10,02C		7,47	2.66		8,74	8,84	-	7.62	7.73		8.78	8,69		8,37	7.90		•	8,57		1 C 10,04C		7.52	8.64		8.51	8,37		8,03	-		8,74	7.95		8.01	8,36		8.74	8.52	
<u>ا</u>	Sec OPEN	083	7.56	2.39	083	8.92	ეგ დ	083	7.53	7,15	290	8,85	8,75	0.63	8,08	7.87	083	8. E	8.23		SC OPEN	083	7.61	7,90	083	က က လ	(A)	083	7,37	6,65	280	6,39	7.20	083	ж. 14	7.73	10	8.73	∹	
7]U-6PB RUNDLA	4C 8.	TRIGGER	7,56	7.17	1P166ER	8.8U	ς C	18166ER	2,30		TRIGGER					រា ប	GER	62	-		616 8.5	166ER	M	52	TRIGGER	ا ا		Œ.			Če.			0.0	0	7.21	_	8,90	œ	
-017	510 8.2	8.39	7,35	7,06	7,95	8,75	8,43	7,95.	7,25		٠.			4	ນ້ຳ	8,15	ω ω	•	8,10		6°C 164	7 6	(X)	. 10 (10) (10)	8,09	8.53									8,27	7,20	8 54	8,75	7,38	
	950 8.		7,59	7.20	•	8.80	8,38		7.71	6,60		6,67	8.71	-	8.46	8, 37	٠.	Ý	09.8		00 00	•	**	7,38	i	8,52	8,12		7.56	6.46		8,62	6,88		8,15	7,24		8,18	ഥ	
	950 7.9	(CE 101	7.87	7.20	CE 102	8,69	8.23	CE 103	8,34	6,70	CE 104	8,67	8.48	CE 105	8.43	80°8	CE 106	8.29	•		-	:	8,20	8,06	SOURCE 102	8.42	8,50	DE 103	8,13	6.56	CE 104	8,66	7,15	E 105	 	M.	SE 106	8.13	4	
,	.390 7.950 7.	at. SouR	8,29	7,56	02, SOUR	8.59	8.10	03, SOUR	សូ-ខុស្	7,05	04, 5008	8,88	აე დ	05, SOUR	8.26	8, 81 18.	GE, SOURC	-	7.92	16:14:50			7.79	66.7	02, SOUR(8,18	8,52	33, SOUR	8.13	6.74	34, SOURI	တ ကြ	7.03	35. SOUR(8. % %	7,53	06. SOURC	8,00	•	
•	U8/21/84 18	-	•	8.17	**	8, 33	40	# 6⊻ 6⊔		æ	禁 22日	26		**			EK #	.56	8,65	**	. ~	*			EUFFER # (*			#			#	_	8.22	#E	8.51	8,05	
																												_			-									

	ف.
•	TEST
	TEMPERATURE
	TUNNEL
	01
1	MUMBER
1 1 1 1	5H7-5H2

																. —					_					_				-					-				-	<u> </u>	~ - -
		nn • o or	tr tr	7.06		•	6.96		1	8.29		•	8.32			3,15		7,79	€~			0.00		7 1	3,10		\sim 1	8.23		7.79	7,86		1	8,73		3.06	6.09		9,32	7,80	
	00 0 00 0		-1	7.39		00 00 00 00	7,43		8,47	8,03		6,47 6,47	8,13		00	7.75		7,35	0.0			0,00 0,00			9.32		Cł	8,43		96	7.77		M M	97 1/1 00		73	8,03	1	8,09	, લર્	
	0.00		7,43	7.70		8.32	7.00		84.8			77 10 00	8,37		6,00	7,20		نن 12	•					U-,	8,76		-	8,53 5,53		8.13	7.77					N. 644	Ç4	, ; (00 0 00 0 00 0	8,20	
	0.00		7,09	7.77		9. De.	7,66		8,74	8.22	1		00 10 00		er.	7.05	:	7 70	8,01			00.00		٠o	8,13		დ დ დ	8,73		7,80	7,76	!	# 10 10	100 1100		7.40	Œ.	; (က ဘော်ကို သော်က	જ. જ	
	0.00		•	7.96		8.06 90.06	7.76		8,57	9.13	i	o de la companya de l	8,20	í í	0.0	7,07	;	, or	80.08			30 0.00		7,48	7.34	ı	0,14	3,76		7.00 00	7,36	1	т Э	क हा क	1	7.54	٠ ا	li C	0.0 7.0 7.0	۵ ۰ ۰	
	0.00		6.38	ζ.	•	77.0	7.87	•	8.27	8,37	Ç	T :	о 4.	(70.0	7,35	٠,	ማ (ወ • / (1			JU 0.00		7.42	٠,		7.81	3,60	!	84°	ار 1986ء 1986ء	1	0.00	00 C.A.	*	, ag	_	o C	ים ביי ביי	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
E TEST \$	0.00		6.37	7,68	•	T 1	α. υ.	(8,01 6,0	87.8	o Ç	74.0	a. o.	0	0.0	# *		\) (1.00	!	7.57	7.87	ſ	7.30	3,7	1	40.7	7,31	ئ ئا 0) i) 20		6/.7	70	0 0	77.0	. 4 . 5	
AND NOMBER TO TOWNED TEMPERATURE TEST	.980		7.14	7,37	ĵ.) (77.5	r C	π c Λ c	0 0 0	ς (1)	1	0 0 0	и С	; ; ; ;	0 1	ť	7. C	4			38r U.U	t t	ж С.	7,70	•	† (o o o	ć	e (0	R.	CO CO		27.5	0	o f	/7.0	•	2,00		
	6 J	,	7.87	7.25	0 6		70.0	Į.	, t 0 t	17.7	80 60) () ()	0	7.	4 6 9 6 . C	76.0	7 71	· 0	↓ • •		o C	, .)	•	† (*		4 4 4			4 6	•) ÷	_) () - -	•	-	00 10 10		·
ביא וני	8.29C GPEN												00.00 003					ν υ- - - α			MISO JYC	6.50 OS V OF E	C	- c	21.6 0.83	7 60 00 00	1 0 1 1 1 0	0000	-1 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0	, io	0 0 1 10 0 0 0 0 0	8, 7,) p=	08.4 08.4 08.4	9.00) to	1 1 1 1 1 1 1 1 1	9,67	8.47		
	, 27C	<u> </u>		7.28 TR166F	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		TRIGGE	7 77			0,74		TRIGGER		or c	781G5F9		8.22	Į Į		8 326	951	7 45	0 0				TRIGGER	7.71	50.0	7816688	100 00	4	TRIGGER	⊕ 1.€	000		:	8.42		rf
3	28C	7.70	0 0 0 0	7.90 8.65.	8,53	3.27	7, 90,	7.77	7.43	87.8	8,67	3. 45 4. 45	8.27	8.27	00 00 00 00 00 00	8.29,	20.	8,33			590 7.	8.12,		7 47	٠			7.65			~					+1	5 -71	3.26	17		
	7,900 8.	. • •	ο α			7.98			7,80	٠.		8.47		8.98				8,37			.650		7.38	7.47		8.62	60 00	: :	7.68	7,87		8.51	15	.	NO T	8,37		8.84 8.84	8, 553 8, 533	-	
.20	<u>ن</u> ا	UKE 101	, c	URCE 102	8.76	8.04	URCE 103	7,96	8,33	JRCE 104	8.34	8.41	JRCE 105	8.50	8.47	RCE 106	3.10	3.41		0	Γ.	SOURCE 101	7,86	7,92	RCE 102	3.50	8,00	CE 103	7,34	7.79	CE 104	8.62	 **	CE 105	3.12	8.24	CE 106	8,78	8,33		
34 16:13:		3, 17	ο α α	# 02, 50	8,60	8.50	# 03, 50	7.86	9,03	# 04, 50!	8,47	00 4.00	# 05, 50,	8.02	8.28	1 06, 500	8,37	8.4		16:13:50		01, 500	00 1.00	8,37	02, 500	8.47	# 10° 00	03, 5006	7,11	7.89	04, SOURCE 104	8 9 9	8.53	05, SOUR	3,02	8,36	06. SOUR	3,86	Φ.		
08/21/84	100 7	7,87	8,06	BUFFER	8.74	8.71		7,91	. 8,36		8.37	3,41		7.98	7,34	BUFFER #	60 67 67	8, 32		08/21/84	œ										BUFFER #			22	8,13	£	** 02. U.I	8,57	8.71		
1					- -				 -					 -	- -		- ,	_																			u::				

TEST
TURE
TEMPERATURE
TONNEL
10
NUMBER
16-286

	000																		00																					
	0.00 0.00	£".	. a	•	-04	8.52		ە. 10.	00		က် ကြ	Ć.	E	0 / N	•	£	7/10		0.00 0.00		6.87	8,50		1			¢	0 (4 i	•	Ł	0 : 0 : 0 :			7n./		1	2.75	**		
		,	1 th	!	্ৰ	8,43		7,52	φ.		3,62	۲.		7.05	1 -1	•	9.	C4 -			٢.	8,76		7.84	. C	9	€	n . ⊃ .	<u>-1</u>	-	ر ا ا	C.	•	7.0			7.59	œ.		
٠.	0.00	C(, 10	٠,		3,28		7.90	3,10		8, 8, 9	-	!	7.77	7,34	,	¥.∵.4	8.17	00.00		٠.c	8,73		Γ.	ν το 100 ο 100	•	i	10.0	8.22		ა. ტ	Γ>.	•	ه. دي د	`		7.63	4.0		
	00.0	. 41	4 C	5	·r	22		~ 당	60.		(D)	bTr bTr		寸的	vo Vo	!	νη σν.	.01	0.00		8 10 10	74		7 (0	+ + +	- -	1	₽.	. 26	,	œ	60		ъ. Эъ	ትን		70	*		
	00.0		9 0		α	روی		(O			က်			r. vo			00 67	ന	00.0			ල ල			, a			ar.		·	တ တ			S S			۲. د			
	0.00		\ 0	-	8	0,44	 	•	8,39		8,46			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	(in)	- 1	oo oo	10	0,00		vo.	8		ŧ,	śù Co	•	- 1		CH .		ှိ တ	·Ω·		ě,	ė.		7.3	C4		
,		0	7 0	9	8.60	8.97	;	•	8.56		8.26	<u>ነር</u> ነ		7.63	Ď		8.57	C.			•	8.50		-	4 17	-,	1	8.32	8,71		9,40 46	8,60		7.13	**		8,03	81.8		
	00.00	٧	0 0	3	67	, KO	· ·	•	8.37		3,43	→		7.98	C4		o. 45	8,57	00 0,00		40	99.64	•	- C	9 0	#		8.42			64. 64.	•		7,40	6.92		3.06	7,76		
	30 0.00		3 C	•	r		-	8.74	3,51		8,73	MO		8.28	li .		8.52	tr)	Ċ	, I	'n	3.71		0	0 0	7		ю. 51			3,41	8,52		8, 1 <u>5</u>	Ġ		3,20	7.01		
	0.93C	ŕ	/4° 6	47./	77 OX	. c	-	vo.	3.26		3,55	8,42		8.37	00		•	8.20	0 9,940		r -	7.7	•	- 0	9 N C			က က က			2	8,38		3.41	8.60			6.87		
		ا د د		F	200	9 C	0.33	3.70	.77	22	3.33	3,70	<u>12</u>	3,67	3.67	<u>ા</u>	4	60.0	OPEN.	i M	7,06	. E) • M	9 9	9 0	47.5 1	۲ <u>٠</u>	3,29	5.37	10 00	3.32	3.51	083	3.15	5,73	P3	3,28	6,00		
	7.0						~		7.77 7	Sec.			TRIGGER 08			0£	93	IS.	8.290	TOGER	43	or or	_										TRIGGER OR			~-	24	₹ 80°		
	6,670	DE (r	- -		-			A.		6. 1	r\$			·.	7	27 8	60 13 13	2 02			r							10			ŵ	20	73	.29. TR		89 6		
•		ю ,	n .	. o O	7 · · ·		(° °		7,19		00	8.32	œ	က်	60 4.60	Γ\.		00	ر میر در در		7	, L	``	9	0 ° °	œ	ဖ	ထ	0.47	ω	က	8,39	ထ	7.	ú	œ	•			
	3.51C	ſ	Υ.	6.77	. 0	, r			6.77		3,50			₹. 60	က်			(C)	,	•	77.7		70./		00.	~.		8,22	8.61			8.57		7.05	6.84		3:01	7.05		
		CE 101	× ×	6.72	701 HOV	0 0 0 0 0 0 0	201 30%	8,26	6. 33	CE 104	3,62	7.84	CE 105	(A)	00	30E 106	9.7. 9.7.	8.50	3 32C 92C	646 VCB 101	1 C) h	^ ^ LU	(CE 107	7,76	9,7	3CE 103	8,15	8,41	30E 104	8,20	8,70	RCE 105	7,07	6,82	3CE 106	8,08	7 63	1	
16:12:20		01, 5006	20.00	დ. დე ენ	007 700 0 88	0,00 0,00 0,00	7,92 13, Sülis	3,71	6,30	04, SQU6	9,80	7.71	05, SOUF	7.40	6,37	06, SOUF	ю 	8.17 8.50	16:12:50 726 a 220	7.0 0.15 31. 00.15) (I	//**	0Z) SUUR	7.82	ι. 60	03, SOUF	80 10 10 10 10 10 10 10 10 10 10 10 10 10	3,52	04, 5005	8. 4.	(C)	: # 05, SOURCE 105	7.35	6,89	06, 50UF	8,43	7.84	•	
08/21/84		σκ. :		*	(#x			•		A			**			4		02.30	08/21/84 16/		- 20 C		7	BUFFER #	% U.V	7.98	BUFFER # (800	φ. φ.	BUFFER #	00°	चा ५० १०	BUFFER # (್ರ್.	7,30	ü	M	7 000	•	
			_								<u> </u>				<u> </u>				 									 -						····					<u>-</u> _	-

KAYE INSTRUMENTS INC. BEDFORD, MA. 61730 PART NO. MO775

08/21/84	₩4	ſ	c :		,		· !		t t							
7 11 12 13	/ 60.0RCE		ن -	8.40C 8.1	90 811 181668		ن	9.94C 0.00	30 0,00	00 0,00	00.00		a.0a 0.00	00 00	00.0	
C4	6	8,39	8.34	26.1	7.73	4.4	7.40	4	7,34	M		7.79		ا م	นา	
gr. Lis	8. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	7,96	7.33			₽.	8.01	8,37	80°	7.86	8.22	8.20	7.70	7.42	, 00 1 M	
	02, SOURC	E 102		7		083				t •	•	3	•	7. 4 .	•	
7,96	8,09	8, 33	€&*&			œ	8.48	8.47	-	3.06	- M3	(~	-	20.26	0	
v.	8.09	8.23	8,08	ÇF.			8,46	00 01 00		8,66	27.74	1 10°	- PO	9 6) } 7	
•••	O3: SOUPC	E 103		~. —		083								•		
an.	6.36	6.27	6.23					7-1	6,30	矿		7,40	ū.	· 1	٤.	
ائيا ئد\	7,82	7.84	7.83			8.06	8, 31	8,23	8 53	60 €	60 60 60	8.76	. € . 60	7 2 4	ំ ស ធា	
	047 SOURC	Ē 104		1		083				l		·	1	ji .	1	
ଜୁନ୍ଦୁ	% 4.0	8,03	7.77	7,000	7,66	8.01	7.92	4	Ċ.	្រុ	സ	(1) (2) (3)	اثوا	T.	۲٠	
D.	69°0	8,52	8,26	32		8,50	8,42	8.41	න නි.	8 70	8,61	8 61	150 100 100	 	i (d) dr	
ŭί.	05, SOURC	E 105		œ.	rier.	083						• •				
90.00	8,20	8,13	8,52	8.48		8.24	8.42	8.33		gr.	6.20	G	10	Γ'~	0.00	
uT+ laTe	8. U	7.65	•	.20		8.03	8,23	60 60 60	8,27	7.33	7,72	(A)	7,63	7.87	; ; :(!	
7E 7	GE, SOURC	E 106		Į,		083					 - -	1	4	1	•	
დ. დ.	8,04	0. 70 0.	90° 00°	8,14		-	10	8,57	<u>1</u> Γ-1	*	-	1.7	10	<u>.</u>	1,1	
64	ന ബ	4.	8.42	∹.	.18	8,78	8,73	8,18	8, 15 5, 15	7.94	8,00	 	8.47	. 00 (M. 00	6 T 8	
08/21/84	(6:11:50	v														
		00	5177 0 A	745 0 0 0 0	O O O	70 O O O	٥									
BUFFER # 01	CAUCE	707	ì	, , , ,	TO COLUMN TO A COL	ام 00 د 20 و	٠. د	340 0.00	00.00	00.00	D. C. C.	35.5 12.5	30.0 1.00	0.00 0.00	0.00 0.00	
	00		- 4		֓֞֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝֝֡֝֝֝֡֝֝֡֝֝֝֡֝֝֡֝) () ()	ר	ŕ	7	¢		•	- 1			
٠	0 MM 0	3 6	3 N	# \ 0 0	v (3 i	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	10.7	0 ! 5 !	1.21	15.	7.47	7,31	7,38	8278	
* 0100100		0 C C C C C C C C C C C C C C C C C C C	つ ji.	,	υ 10.00 10.00 10.00	90 Y 00	7.50	Μ. Υ.	-3	ú	10	t :)	CA	Γ_{\sim}	**	
∓= 	1777 VOCUMENT	707	ć		<u>) (</u>	: :::::::::::::::::::::::::::::::::::										
	~ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	9 : 9 :	24.6			ω (4	ယ် က ယ	e G	တ က တ	8,69 69	ю М		4	(·	रध	
	0.44 0.44 0.44 0.44 0.44 0.44 0.44 0.44	10 to	er. Wi	97.3		۵. در در	47)		Œ.	8,03	10		80.8	8,03	क (प (र्	
*	ACT MODELL	201		٠.	Œ.	200 000 000	ţ						٠			
		on i	-			٧٠ 93	8, 18 8, 18	8,42	6,44	7.89	7,65	むつ	Ç,	8.26		
	6.92 E	(A)	6.42		co	7.57	7.90	6.		6.36		6,23	6,24	क. 14	5.23	
##≃ (1±1	4. SOURCE	104			iŁ.	100 100 100 100 100 100 100 100 100 100								, ,	1	
	8, 6,6	8,74 44	വ വ യ		٠.	8.76	8,65	٤٠.	£.	8,55	8.53	10		- NE	is"	
	7,95	44.	7.48			8.27	8,52	80 4.00 10.00	80.00	8,48	8,05	7,77	: M : M : N	7.66	, : :	
₩ Ж	S. SOUPCE	105		-	0.1	383								1	, •	
8.23	7.65 7	o i	7.66			8,79	8, 85 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	7.37	8,73	7,94	Ü	7.90	J.	0.4	C 4	
T.	8,52	m M	8,18	i,		8.24	Œ,	8.19	8,06	8,20	8.13	8,52	60 at 60	(C)	· *1	
## 상당	GE, SOURCE			56. 1		283							•	ŧ	:	
8 57	8.60 8	no kM	8,01	8.17	Œ,	8.18	1	1.0	£ .	8,52	8,32	9. 9.	4	8.19	F.	
16	. 55	.08	8,27	6.4	Ę.	8.78	8,76	8,57	დ. დ	8.04	8,79	φ. Ω	 4	, p.	, (; -1 ; -2 ; -3	
								1	,	!		; ;	•) 3	1	

ZIG-ZAG NUMBER 10 TUNNEL TEMPERATURE TEST

:		0.00 .	1.	⊘ ₹	7.	C	5 (C	`\ 		0 (2 :	13		I	Į.	Q	ن ن	<u>~</u> ,		7 1			•	G, G	ŗ	પા≱	9	Ü	n (.51	Łí	ጉተ			. 17	-	9,-	ין נ	. 1	r	1 F	٠.
		0,00 0		· 1		ن	9 0	ú	í	<u>.</u>			0 1	•	()	r ∓ 0 (7		0 0	•		6) (1)		o i	-	-		اند	+-	יי בי	c.	00	000	* *	-	ָּהְ הַּ הַרְּיִּהְ	O.	1) i	1
) 00.0	¢		•	C.		0 / 0	r F	0 . T i	ī, Š	*	7 t	ú	٠,	70 7	ji	00 00	1 4 5	o o				F	0 t	~,	•	4 F	·4	0.00	0 i	व ह	[> (c)	. 11 12 10 10 10	f -	8.75	. 0		्र इ.स.	, 0	r. T
		n. ue	-	0 t. 4 t. 3 t.	٠.	k.		Çı	- 0	0.0	Τ,	7	5 h	`.	٠,	, t.		8	1 4 2 6 3 0	۵ ٥			70.0 7	- CT	, L		75 CC	r #	0 / 10	L.	- (c)	3	8. 4.6 A.	8,92	!	8,70	, v	3	8.20	; c	77.0
:) (i	•	44.		ပ ပ ပ	ر د د	, r	7647	۲۰ ۲۰ ۵) . 1 (1 0	E,) (C		LC.	. 0	-		0		00	3 0	071/	ω V	1 5 2 0 3 0	r	7.006	7.76	3 \ •	0. 0.	9,04	I	**	0.47	-	30.8 30.8		07.0
		00.0	α	0	•	8.71	. 44 . 44	· •	*** ***	107.10	0 0 1	0 1*	3 0	→ 0	ς,	0.00			, O	7.		0		€\	90		8.73	. u	5 5 5	4,5	7.84	2	100	100° 6		- (प	8.0 8.0	4	8.43) [(4)) a 6
10 de la companya de	00 0		8.0°	. 60 . 60))	8.74	S 11		or or	7 4	0 5 • \	•	, a	D .	 			7,82	γ γ ω	4 0 4 0		00 0				5	. J	1 tr 1 CC) 3 3	7,53	.0.8		- CA	88.8		8.27	8, 12		M'1	, c	•
TEST	00		8.17	δ. 	· .	<u>.</u>	00 4. W	•	20.07	77.7		£ 66	, c	4	8,12	4.00	:	8,17	80)))		00 0 01		8,22	1 (A)	4	8,46	4		7,11	80	:	lgTa	- 		8.39	(T)		8.33	8.77	•
TENPERATURE	306	3 3		 	ľ	8,33	8,22		8,26	7.77	ł	t٢			7.73	7.52		ርተ.	00°	ŧ		876 0.00		Ç4	67 67 60		8,51	α α	•	6.98	8.41		3,66	8,65		8.14	94		9,03	8.39	2
O TUNNEL TEN	ن ب ب		8,13	8.37		8.50	8.28		_	7.38					•	7,14		8.29	7,53	! !		9		v.	00 14.00 10.00		8.29	8,26	•	6.70	8,52		8.92	8.56		8.04	8,65		7,98		i
***	39C 0PEN	083	7	8.57	083	8,60	œ	083	~	7,72	083	œ	100 100 100	083	7.82	7.16	280	8,57	-			SC OPEN	383	7,38	0.00 100 100	083	8,03	8.14	083	7.57	8.41	283	8.38	8,42	200	7,91	8,43	083	8.19	8,06	•
ZIG-ZAG NUMBER	94C 8.		7,38	8.94	TRIGGER	8,27	7.96	TRIGGER	7.52	7,95	TRIGGER	8,65	8,41	TRIGGER	7.94	7,09	TRIGGER	8.19	7,54			+~~	GGER	7,42		EE 113						TRIGGER	8,74	8,52	RIGGER (7.87	9,33	RIGGER (œ	\Box	
-912	8,650 8,	8,74	7,34	9.00	8, 18,	8.73	8,79	8.41	7,58	8.20	8,65	8,92	8.60	8 94	8.60	7,17	8.33	8.22	Ç			ن	8.37	7.70	7.85	6. 80 80			-	8,13		-				2.63		,- 	8 47	117	
			7.26			φ (0)	00		7.76				8,27		8,47			8.28	植鱼			230 8,41		8,20	7.54		8.75			8,70	×.		8,61	8,60		7.58	8, C3		8. T.	(1	
0	ည္က	RCE 101	7.29	8,03	RCE 102	8,66	8,29	3CE 103	7 84	8,60	RCE 104	9,03	8,31	CE 105	8,23	7, 24	CE 106	-	•			യ്	ĬŪ	8,22	7.43	CE 102	8,74	7.98	SD1 30	100 00 00	7,73	E 104	5 8.61	က် တ လ	т 100 100	7,72	8,00	E 106	8.00	8,18	
16:10:20		01. 500	7 . 1	7,70	02, 500	9,55	α, τ. 4	03, 50U	8 01	8. 14 4. 14	04, 500	89. 88.	8,76	05. SOUR	8.12	7.59	GE, SOUPCE	8,52	8,41			ب	01, SOURCE	7,86	7.47	# 02% SOURCE	8,66	(Z	, ·	8,53 53	7,89	14, SOUP.	8,75	8,75 3,75	15. SOURC	7.77	7.92	ie, Sourc	7.94	20	
08/21/84 16	100 8,	کن لاتا		Μ) :	-	ω (4 ,	5			0	44.		74	**		ৰ জ	## 023	8,27	00 ° 8		<u>م</u>	100 8,370	BUFFER # (8.08	7,49	BUFFER # 0	00 4. 00	8.20	BUFFER # 0				න (න (8.27	E)	or.	3, 15 15	, 45 13	

Za,

08/21/84 190 8	16:03	٥			į.	. (
1	U i	7	6. USL 8.	8.03. 8.03.	- 0	SAC CIPEN	on ය	.85c 0.0	0.00	0, 00 0,	0,00	0.00 O.	0.00 0. 0 0	00 0,00	90.00
8.06	***		7.67	M)	. 55	6.6	8.59	•	-	Ξ,	8. 05		18.8		
vi.	6.54		6,55	6.63	7.21	7.54	6,56	6,67	6.69	000	1.0	7.67	, w	2 C	្រំ ខ្ញុំ ព
	# 02, SOUR	JRCE 102		8,94	TRIGGER	083		,			3 2	•	•	•	r.
8.76	8.4	%. 4%	8.31	8.27	(2) (2) (3)	50.6	8.41	8,22		\sim	8,03	14	7, 1.1	O.	ţ.
6.78	67.9	6.83	7,30	7.91	8.52	8.52	8,06	7.56	10. C	1 1/2 1 1/2 1 0/2	2,76	. cc	• @ • @ • @) () () ()	ا د ا د ا ن
	# 03, 500	IRCE 103		8, G	TRIGGER	083 0	•	1 1 •	•	.	-	3		4	1
8.23	7,68	7,56	7.45	7,39	7.76	8.01	8,43	8.20	8,43	40	00 M 00	. t	7.70	2 0.5	о О
7,15	7,65	7.92	7,34	6,56	6.50	6.42	6.54	7,03	7,25	7,53	7,75	7.6	7.66	4 C	4 m 0 0
BUFFER #		RCE 104		8,61,	TRIGGER	083			! ! 	•		i le	9		ir C
0 8	8.71 8.69	8,63	9,46	8,63 63	8.88 8	8,57	8,52	0,45	60 10 10 10	67	6,79	(j) (j)		σ α α	9: (4)
9.00	ф. 89	0.04 40.0	₩ 10 20	8,61	8,38	8.8G	8,81	8.70	0,62	დ დ	9,02	- C-	1 10 1 00 1 00) (° - 11 - 15
EUFFER #		RCE 105		8,24;	TRIGGER	083					!	• • •			4
8,26	8,90	8,50	8, 08 80	7,90	7.70	1/4	8.12			C-4	6.34	8,67	6.4	8,71	1.1
9,76	8,31	% .6	т М	80°00	8.22	8, 15 15	8,23	8.12	7.98	ω .α. .υ.	(0) (0)	ος 1.7.	10.6 20.6	. C.	· [7]
ш.		RCE 106		60 60 60	TRIGGER	083					• • •)		į.
0.00	8,28	8,41	រៈ ខ		\$\$ \$\$	1 3	ঝ	£.	10	ゴ	1173	8.8		- 1	r
•	8,99	9,37	დ ო	Ç.A	4	8.26	8.19	8.20	8,55	0.01	8,32	8.76	8,41	9.0°	ે લ ે લ
08/21/84	16:09:5	Ü													
100 8.	.130 8.3	8,220 7,3	7,72C 8,3	8,710 7,5	<u>ر</u> ج	ASC OPEN	or C	00 0 068	יט ט טו	00 0	00 0	00 0	00 0 00 00		
44	01. 9	10		(A)	TRIGGER	083								00.00	00.0
00 4.	8,60	0,40		7		7.61	8.01	တ က က		LT)	8,24	. 20		C	Ų3
		7.70		M		7.79	7.80	8.03	8. O.S.	· œ		1 4 1 4	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	។ () ប្រជា ប្រជា	4 (C
**		SOURCE 102		8.22.	TRIGGER	200 200	• • •	; ;	•	3	, , , , , , , , , , , , , , , , , , ,	\ \ \ \	•		τ.
		0. 0.0	8.86			8.52	8,79	-	শ্ব	97 (%)	. X.	*3 15 00	*3	L	Çi bi Vi
	0,40 0	8,71				00° 00° 00°	8,50	8. 9. 44.	 		. 00 . 41 . 00		o n n n	ា ស មេ ទី ០	ក ស ១០ ១០
#	03, 5016	3CE 103		á		M80 084			:	•		2	4		7016
	7,68	7.68				00 10 10 10	7.87	8.06		Φ (04 (00	00.14	7,66	-	7.17	
	7,11	7.67	ထ်			8.62	8,42	8.05	8,23	7.68	7.56	7,45	7.35	7.76	
BUFFER #	04, SOUR	CE 104		-	OV.	580									* 1 1 1 1
C4 .	က် တွေ . တွေ .	 ∞	£.'		សូម ខ	8,75	8,60	Γ.		ŭ	· (\)	8,79	ندە	L-	9.03
	8,78 8,78	B. 56	(T)			8,80	0.55	8,61	8.80	8.71	69.8	% 4.6	10 10 10	00 00 00	۲۰ را سارت در را
BUFFER #	05. SOUR	CE 103		~		080									: -
00 v	8.64 8.79	ω σ	90 40	7,72	7,63	8 10	8.42	8,60	9,03		8 5 5	8.60	M M	7.51	3.00
0	6.8W	48.0	6,82			8.04		8,24	8.26	8,90	8 01 01	80.8	7.90	02.2	; O
1.1	٠.	14		٠.		383						, ,	•	2	0 7 7 3
დ. ე.	8,32	8.39	8,15	8,36	8.51	8.01	- 4	8.42	8,89	8.24	8,52	8.42	00 131 101	8,37	5 04
**	(1	***	7.23	1.1		8.18	8,55	8,89	8.52	8,28	8,41	 	8.05 06.06		1 0 11 0 0 0
									:	; -		t) •		3	\ 0 0

693803

· Second

And

414-246 NUMBER TO TUNNEL TEMPERATURE TEST

		00.0 0.00		07.7		r).	5 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °		(, ,	N. (\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1	10 I	Ų.	(гі I У. I	1-:	- 6	87.75 67.75				0 0.00	•	^ !! ` ! ! ` !	7)	1	T/ 10	r	+	િ ((1) 1)		ŧ	 	ú.		# (C) (C)	£1	۲	ပုံက ျပြု	٦.
		0.00 O.00	C	ρος Σος Νος	ú	73	သော က ကောင်း လောင်း	3	۲,	2 (C	પ	L	0 4 0 6	•	-	· · ·		7	ο († ι	1 4			0,00	h	7 L	:1	L		ar e	-	r	⊸	Ö	/ A и	Ü	Li-	0 . 0 0	(C)	**	5 W)
		0.00		\ 0 • 0 • 0		2.7	2 6° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0°		7.07	100 to 0	n 5	Ψ,	10	٠.,	lá.	4 t	4	0	70.0	r. Ú			<u>.</u>	С	9 0 3 0	4	-	7 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	つ	C	7 t 7 t	0	-	r. 0	K.	- 00	ن ر عاد و د	•	1.1	\ \(\frac{42}{5}\)	1
		'a aa aa	Ų	0 0 0 0	•	Ç~.	. co		5. 93 93	07 0	70°0	~	0 0	۸.	-		Ģ	٨) -) (ٽ			0.00	য়	0 0	4	~	, , , ,	3	ů.	i i	⊸	2 36	000	7610	8. S.) e	47.0	G.	0 00 0 00 0 00	-
:		ت. م		် စိ		8,32	8,66		ঝ	0	٠.	14	. 6 0 0	•	OC.	, 1,	N.	-	0 0	~			າດ ຄຸດ	ñ.	4 9	2	C)		76 '0	7.40	200	à o	7	ο γ	r 3	- 1	, a	4	ر ا	် ကြေ	E \$ •
The same of the same of the same of the same of	. 20		¥	1 or 00	i •	8,99	8,52		8,04	ά	•	10 B	, w	4	্ক	. 00	4	. 54 54	, c))		000		٠.	. (c)	•	000	4 17		L T	000	4	_	7.44	r	ů,	× ×	<i>!</i> :	-	8,71	
E TEST	00 0	5	ਚ	100 100		V2	8,48		6. 63	Γ.		٠£		•	12	1 m		67	3 (3)	•		00 0		7,20	ά		-	, c	`	7,82	1 t') 3	8,08	10°)))		8.26	•	, vi	00 00 00	
MPEKRIUN	9.840) r	9	00		er.	រូបី មារ យ		8,36 36	Œ		•	50,00	•	7,31	7.70	t i	া	0. 0.	ŧ		790	<u> </u>	7.	7,73		Li.	1 12 1 12 1 10 1 10)		10° 00°	5	(4	9	•	4	8.17	•	හ ගි	8,52	
10 TUNNEL TEMPEKATUKE TEST	OPEN C	ı.	7.70	8.4		8.81			7.96	7,63	i i		9,09		•	7.23		Γ∖.	8.26	ŧ		ت د ع	ų.		Ω. Ω.		0,42	 	•	4	10 10 10 10		4	6,42	•	tr.	8,38	,	N .	8,26	
	52C	R 083	7.53	8.27	R 083	8.78	ယ်	880		ς.	083	တ်		083		۲.	083		8.28			20C OPFN	083	7.94	7.68	083	00 100 00	φ φ	083	7.94	5,99	080	8,62	6,30	083	8, 67	7,80	083	8.22	8,05	
ZIG-ZHO MUNBER	,17C	, TR166	8,45	8,13	· TRIGGE	∞ 4.	8.17	7R166E			TR16GE				ω ώ			S. 36	8.36			.12C 8.	TR166	8, 48 10	7.79	TRIGGER	8.23	8. 10. 10.	TRIGGER	7.87	5.99	TRIGGER	8.71	6.31	TRIGGER	9,07	7.40	TRIGGER	8.06	8,27	
017	6.686 8	7.73	8.28	7,63	8,64	M M W	ည် (၁]	6.05	100 100 100 100 100 100 100 100 100 100	8,66	6,63	8,88 8,88	8,90	8.17	8,53	7.49	8,52,	8.38	ů,			.200 8,	6,67	9 19	7,56	7,56,	8 80	8,64	7,03,	7 66	6.01	8,70,	8.84	6.22	8, 12,	9,05	7.26	8,20,		8,29	
	ტ. თვი ₋ 6		8.22	١٠.		∞ ; 4 ; √ ;	6.			ÇO		8,92	જે		8,24	7.		6, 43 8, 43	8.75			.030 8.		7.62	1.1		8, 61	8,05		7.65	(T)		9.21	6.26		8.74	7, 37		8,76	100	
:20		OURCE 101	8 3 8	7.01	# 02, SOURCE 102	8.00	X 41	0MC# 1000		8.10	URCE 104	9,64	9,30	IRCE 105	8,20	o N	P.CE 106	15° €	8, 6 1		Ö	7,560 7,	0.1	6.95	7,12	RCE 102	8.76	S, 03	SCE 103	7,75	60.9	RCE 104	9.03	6,24	CE 105	00 00 00	7,80	CE 106		VO.	
16:08	2£	Cr.	00 00	7.00	# 02; 50 *	20 C)) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	50 cos *	77.0	1.34	3 04, 500	7.44		# 05° 30°	м М			8.71	œ, e,		ö	6,670 7.	017 500	க லை மை	7.19	62, 500	0° 00	ក្រ ក្រ	03. 5000	7,53	6,07	04, 5008	8,63	6, 18	# OS. SCURCE 1	00 10 10 €	7.82	OG, SOURCE	8,51	-	
$\frac{1}{2}$		BUFFER	8.01	7,10	BOLFER 9 I 9	0 / 0 0 / 0			0 () 0 r			ю. Ф.		ш. Ш.	8.26	iro co	BUFFER *	00 (10 (10 (す		Ì		★ 광크보보이용	σ. 	7,16	BUFFER #	00. 10.00	φ 	BUFFER #	7.25	6.07	BUFFER #	8.62		***	(O)	رن 4	er er	00° 00° 00° 00° 00° 00° 00° 00° 00° 00°	۲.	

TEST
TEMPERATURE
O TUNNEL
NUMBER 1
16-286

21G-2HG NUMI 2 8.15C 8.67C 7.85C 8.740 7.40 7.76 8.10 8.53 7.75 7.67 7.94 8.36 8.04 8.27 8.59 8.32 8.04 8.27 8.59 8.32 8.04 8.27 8.59 8.32 8.09 8.55 8.61 8.55 8.24 7.35 8.62 8.96 6.86 8.104 8.55 8.62 8.96 8.105 8.13 8.57 8.61 8.52 8.32 8.93 8.81 8.52 8.46 8.61 8.81 8.52 8.46 8.61 8.81 8.52 8.46 8.61 8.81 8.52 8.46 8.63 8.83 8.52 8.93 8.53 8.52 8.32 8.93 8.83 8.52 8.32 8.93 8.83 8.52 8.55 8.60 8.53 8.56 8.57 8.67 8.66 8.78 9.05 8.67 8.66 8.78 9.05 8.67 8.66 8.78 9.05 8.29 8.54 6.55 6.75 6.95 8.55 8.27 1816GER 8.85 8.73 8.78 8.78 8.78 8.73 8.78 8.78 8.78 8.73 8.78 8.78 8.78 8.73 8.78 8.78 8.78 8.73 8.78 8.78 8.78 8.78 8.78 8.78 8.79 8.76 8.70 8.97 8.36 8.70 8.97 8.76 8.70 8.70 8.70 8.70 8.71 1016	216-286 NUMI 27.6 8.15C 8.67C 7.85C 8.8CE 101 2.40 7.76 8.10 8.53 2.75 7.67 7.94 8.36 8.04 8.27 8.59 8.32 8.22 8.39 8.32 8.24 7.35 8.61 8.55 8.24 7.35 8.61 8.55 8.24 7.35 8.64 8.67 8.67 8.95 8.13 8.51 8.81 8.95 8.13 8.27 8.89 8.95 8.13 8.51 8.81 8.52 8.46 8.61 8.81 8.52 8.32 8.32 8.84 8.52 8.46 8.61 8.81 8.52 8.46 8.61 8.81 8.54 8.69 8.69 8.69 8.68 8.78 8.60 8.65 8.75 8.10 8.29 8.75 8.78 8.50 8.70 8.75 8.75 8.10 8.20 8.75 8.75 8.10 8.20 8.30 8.25 8.10 8.20 8.30 8.25 8.10 8.20 8.30 8.25 8.10 8.20 8.30 8.25 8.10 8.20 8.30 8.25 8.10 8.20 8.30 8.26 8.20 8.20 8.30 8.26 8.20 8.20 8.30 8.26 8.20 8.20 8.30 8.26 8.20 8.20 8.30 8.26 8.20 8.20 8.30 8.26 8.20 8.20 8.20 8.26 8.20 8.20 8.20 8.26 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20 8.20	10 TUNNEL TEMPERATURE JEST	C OPEN C 9,820 0.00 0.00 0.00 0.00 0.00 0.00		81 8.00 7.56 7.05 6.93 6.91 6.89 6.89 6.96	26 7,95 8,73 9,1		12 8.01 8.00 7.95 7.48 7.30 7.34 7.57 7.86 8.	31 8,23 8,61 9,04 8,85 8,		14 8.65 8.64 8.80 8.76 8.75 8.73 8.60 8.60 S.	78 6.84 6.60 6.59 6.59 6.97 7.66 7.81 8.56 6		8,69 8,59 8,75 8,89 9,13 9,64 8,97 8,94 8,5	5 9.22 9.03 8.47 8.29 8,		4 7.81 7.67 7.94 7.61 7.85 8.31 8.27 8.37 8.3	0 8.85 8.99 8.92 9.05 8.71 8.22 7.58 7		9 8.94 8.53 8.05 7.98 8.33 8.94 8.89 8.46 8.6	7 8.32 8.60 8.62 8.48 8.42 7.59 7.73 7.70		GPEN C 9.79C 0.00		3 8,59 8,55 8,41 7,86 7,53 7,53 7,55 8,14 8,8	7.10 7.16 7.43 7.39 7.40 7		8.64 8.80 8.71 8.88 9.13 9.21 8.97 8.92 8.5	8.60 8.47 8.20 7.95 8.04 8.27 8.59 8.32 8		8.67 8.92 9.05 8.51 8.14 7.77 7.17 6.73 6.7	7.72 8.15 8.20 7.84 8.09 8.55 8.6		8.78 9.04 8.99 8.48 8.52 8.74 6.97 9.08 8.9	8.67 8.67 8.65 8.70 8.88 9.04 9.00 8		9.19 8.70 8.86 8.88 8.83 8.38 7.75 7.59 7.5	8.03 7.85 8.17		8,553 8,41 8,51 8,5
TIG-ZHG NUMBER 10 TUNNEL TEMPERATURE TEST C 8.15C 8.67C 7.85C 8.32C 0PEN C 9.82C 0.00 0.00 E 101 7.76 8.10 8.53 8.31 8.00 7.56 7.05 7.40 7.76 8.10 8.53 8.31 8.00 7.56 7.05 8.04 8.27 8.32 8.32 8.32 8.01 8.00 7.95 8.04 8.27 8.32 8.32 8.31 8.00 7.95 8.15 7.816GER 083 8.15 7.816GER 083 8.16 8.65 8.61 8.69 8.75 8.16 8.65 8.61 8.69 8.75 8.17 7.816GER 083 8.18 8.24 8.64 8.60 6.59 8.19 8.13 8.27 8.51 8.52 8.59 8.10 8.67 8.61 8.69 8.10 8.67 8.61 8.69 8.11 8.27 8.51 8.52 8.51 8.12 8.13 8.27 8.51 8.13 8.27 8.51 8.59 8.75 8.15 8.15 8.27 8.51 8.15 8.15 8.27 8.51 8.16 8.61 8.81 8.59 8.17 8.27 8.59 8.75 8.10 8.89 8.68 8.61 8.70 8.85 8.10 8.72 8.78 8.89 8.70 8.85 8.10 8.72 8.78 8.89 8.80 8.70 8.82 8.10 8.72 8.78 8.89 8.80 8.70 8.80 8.10 8.72 8.74 8.67 8.81 8.10 8.75 8.75 8.75 8.70 0.00 0.00 8.10 8.75 8.75 8.75 8.75 8.70 8.70 8.10 8.75 8.75 8.75 8.75 8.75 8.70 8.10 8.75 8.75 8.75 8.75 8.75 8.70 8.10 8.75 8.75 8.75 8.75 8.75 8.70 8.10 8.75 8.75 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.10 8.75 8.75 8.75 8.10 8.75 8.75 8.10 8.75 8.75 8.10 8.75 8.75 8.10 8.75 8.75 8.10 8.75 8.75 8.10 8.75 8.10 8.75 8.10 8.75	### STOCK F. F. F. F. F. F. F. F				M			4	Į. (Ú	1	76	ക	:	6. 6.	Ç.		6.1	មា ប		98	77 (0)		0,00		86	on P			i, i		110	40		. A & & A	.70 8.		88 8.	33		6.7
ZIG-ZRIG NUMBER 10 TUNNEL TEMPERRITURE C 8.15C 8.67C 7.85C 8.32C OPEN C 9.82C 0.1 E 101 Z.16. TRIGGER 083 Z.40 Z.55 Z.56 R.10 S.53 S.31 S.00 Z.56 Z.56 S.32 S.31 S.00 Z.56 Z.57 S.31 S.00 Z.56 Z.57 S.31 S.00 Z.56 Z.57 S.31 S.00 Z.56 Z.57 S.32 S.31 S.00 Z.56 Z.58 S.32 S.31 S.30 Z.58 Z.59 Z.50	210-ZHG NUNBER 10 TUNNEL TEMPERRATURE 7.16 8.47C 8.15C 8.25C 8.32C OPEN C 9.82C 0.1 8 01. SOURCE 101 7.26 7.76 8.15 8.25 8.21 8.00 7.56 8 02. SOURCE 102 8 02. SOURCE 102 8 02. SOURCE 103 8 02. SOURCE 104 8 02. SOURCE 104 8 02. SOURCE 104 8 03. SOURCE 104 8 03. SOURCE 104 8 03. SOURCE 105 8 03. SOURCE 106 8 03. SOURCE 107 8 03. SOURO	TE			05	17	٠.	36) 10		80	on No		75	14		0) A	25		SO	6.2		Ü		4.1	in Th		71	20		65	20		66,	E)		99	17		14.
ZIG-ZHG NUMBER 10 TUNNEL C 8.15C 8.67C 7.85C 8.32C 0PEN C 7.40 7.76 8.10 8.53 8.31 8.0 7.75 7.67 7.94 8.36 8.26 7.3 8.04 8.27 8.59 8.32 8.12 8.0 8.04 8.27 8.59 8.32 8.51 8.2 8.04 8.27 8.59 8.32 8.51 8.2 8.09 8.55 8.61 8.55 8.64 8.6 8.09 8.55 8.61 8.55 8.64 8.6 8.10 8.46 8.67 8.61 8.59 8.3 8.09 8.13 8.27 8.64 8.6 8.10 8.20 8.30 8.50 8.51 8.24 7.8 8.10 8.20 8.31 8.24 2.3 7.25 7.1 8.10 8.20 8.20 8.63 8.61 8.61 8.50 8.12 8.32 8.46 8.61 8.81 8.50 8.13 8.27 8.64 8.57 8.3 8.50 8.95 9.06 8.83 8.80 8.5 8.50 8.95 9.06 8.83 8.80 8.5 8.50 8.96 8.63 8.80 8.5 8.50 8.96 9.05 8.67 8.67 8.66 8.50 8.96 9.05 8.67 8.67 8.66 8.50 8.96 9.05 8.67 8.67 8.67 8.50 8.96 8.71 8.81 8.67 8.66 8.50 8.97 8.60 8.29 8.37 8.67 8.54 6.55 6.77 6.95 7.31 7.25 8.54 6.55 6.77 6.95 7.31 7.25 8.55 8.78 8.78 8.76 8.57 8.54 6.55 6.77 6.95 7.31 7.25 8.55 8.78 8.78 8.76 8.57 8.54 6.55 6.77 6.95 7.31 8.54 6.55 6.77 6.95 7.31 8.54 6.55 6.77 6.95 8.29 8.37 8.55 8.78 8.76 8.57 8.78 8.78 8.78 8.76 8.57 8.78 8.78 8.78 8.76 8.57 8.78 8.78 8.78 8.78 8.57 8.78 8.78 8.78 8.57 8.57 8.78 8.78 8.78 8.57 8.57 8.78 8.78 8.78 8.57 8.57 8.78 8.78 8.78 8.57 8.57 8.78 8.78 8.78 8.57 8.57 8.78 8.78 8.78 8.57 8.57 8.78 8.78 8.78 8.57 8.57 8.78 8.78 8.78 8.57 8.57 8.78 8.78 8.78 8.57 8.57 8.78 8.78 8.78 8.57 8.57 8.78 8.78 8.78 8.57 8.57 8.78 8.78 8.78 8.57 8.57 8.78 8.78 8.78 8.57 8.57 8.78 8.78 8.78 8.57 8.57 8.78 8.78 8.78 8.57 8.57 8.78 8.78 8.78 8.57 8.57 8.78 8.78 8.78 8.57 8.57 8.78 8.78 8.57 8.57 8.78 8.78 8.57 8.57 8.78 8.78 8.57 8.57 8.78 8.78 8.57 8.57 8.78 8.78 8.57 8.57 8.78 8.78 8.56 8.57 8.78 8.78 8.56 8.57 8.78 8.78 8.56 8.57 8.78 8.78 8.56 8.57 8.78 8.78 8.56 8.57 8.78 8.78 8.57 8.56 8.78 8.78 8.57 8.57 8.78 8.78 8.57 8.57 8.78 8.78 8.57 8.57 8.78 8.78 8.57 8.57 8.78 8.78 8.57 8.57 8.78 8.78 8.57 8.57 8.78 8.50 8.50 8.50 8.50 8.50 8.78 8.50 8.50 8.50 8.50 8.50 8.78 8.78 8.50 8.50 8.50 8.50 8.78 8.78 8.57 8.57 8.78 8.78 8.57 8.57 8.78 8.78 8.57 8.57 8.78 8.78 8.57 8.57 8.78 8.78 8.57 8.57 8.78 8.78 8.57 8.57 8.78 8.78 8.57 8.57 8.78 8.78 8.57 8.57 8.78 8.78 8.50	## 16.07;20 ## 10.7;20 ## 10.5;20	MPERATURE	.82C	4	II.	۲.		8.00	8,61		8,64	6,60	ı	ъ.	\Box		42	Çr.		00 10 10	8,60		30		ΙD.			-			-	-		•			8.70	7.85		4.4
21G-28G NUMBER 1 21G-28G NUMBER 1 2.40	## 16:07:20 ## 16:07:20 ## 101. SOUNCE 101 ## 102. SOUNCE 101 ## 102. SOUNCE 101 ## 102. SOUNCE 102 ## 103. SOUNCE 103 ## 104. SOUNCE 103 ## 105. SOUNCE 103 ## 106.		ن	,	8,00	7,95		8,01	8.23		89°0	6.84		8,63	9.22		7.81	කි. ස්ව ස්					S U NI		80°	7,10		8.64 44	8,60		•	•		8.78	8,67			\Box		1/1 1/1 00
216-2865 2 8.15C 8.67C 7.85C 2.740 7.76 8.10 8.47, TR1 8.04 8.27 8.59 8. 8.22 8.39 8.78 8.45 8.15 TR1 8.09 8.55 8.61 8. 8.74 8.64 8.62 8. 8.75 8.46 8.62 8. 8.52 8.32 8.98 8. 8.52 8.32 8.98 8. 8.52 8.46 8.61 8. 8.52 8.52 8.98 8. 8.52 8.55 TR1 8.80 8.98 9.08 8.8 8.52 8.55 TR1 8.66 8.78 8.75 8.86 101 8.98 9.08 8.8 8.36 8.78 8.75 TR16 8.5 8.75 8.75 8.75 104 8.55 8.27 TR16 8.5 8.73 8.78 8.7 104 8.55 8.24 8.3 105 8.46 8.46 8.78 8.78 8.78 104 8.55 8.77 105 8.60 8.05 8.7 106 8.97 8.7 106 8.97 8.7 106 8.97 8.7 106 8.97 8.7 106 8.97 8.7 106 8.97 8.7 106 8.97 8.7 106 8.97 8.7 106 8.97 8.7 106 8.97 8.7 106 8.97 8.7 106 8.97 8.7 106 8.97 8.7 106 8.97 8.7 106 8.97 8.7 106 8.97 8.7	210-2805 84 16:07:20 7.16C 8.47C 8.15C 8.67C 7.85C 7.39 7.40 7.76 8.10 8. 7.39 7.40 7.76 8.10 8. 7.95 8.04 8.27 8.59 8. 8.39 8.22 8.39 8.78 8. 8.30 8.04 8.24 7.35 8.61 8. 8.73 8.24 7.35 8.61 8. 8.73 8.74 8.64 8.65 8. 8.75 8.95 8.15 1781 8. 8.70 8.88 9.13 8.27 8. 8.71 8.24 7.35 8.61 8. 8.72 8.95 8.13 8.27 1781 8. 8.73 8.74 8.64 8.65 1781 8. 8.75 8.95 8.13 8.27 1781 8. 8.75 8.75 8.45 8.45 8.41 8. 8.75 8.75 8.75 7.75 7.56 7. 8.75 8.80 8.98 9.08 8.78 8.78 8. 8.75 8.80 8.98 9.08 8.78 8.78 8.78 8.78 8.78 8.78 8.78 8		320	0.83	M (0)	8.2		ထ	œ	0.83	φ ω	Ф 00	083	φ Φ	9,2			0.7	Œ.				.24C O.P	ŭr`	ю ю	5.5		Ω,	φ φ	680 J	8	7	0 0 0	ω ω	œ.					9.12
E 102 8.15C 8.67C 7.75 8.67C 8.27 8.39 8.72 8.39 8.72 8.50 8.55 8.55 8.55 8.55 8.55 8.55 8.55	## 16:07:20 ## 01, SOURCE 101 7.56 7.39 7.40 7.56 7.56 7.40 7.56 7.56 7.40 7.66 7.76 8.39 8.39 8.39 8.51 8.70 8.64 8.70 8.73 8.74 8.75 8.73 8.74 8.75 8.75 8.75 8.75 8.75 8.75 8.75 8.75				М Ю	8,36	-,	8.32	8.32	٠.	ក្រ ក្រ	6,86	٠,	8,67	8,90	, TR166	დ. ლ	8,64	٠.				1880	. TF166	00 00 00	7, 44	TRIGGE	69.69	8,81	, TR166E	8,23	6, 95	TP.16GE	8,7 6	. w	TRIGGE	8,36	8, 70	TR166EF	8,57
8. 150 8. 150 8. 150 8. 150 8. 150 8. 101 8. 102 8. 102 8. 103 8. 104 8. 105 8. 106 8. 106 8. 107 8. 108 8. 108	84 16:07;20 7.16C	21		7.1	œ	۲.	φ. Φ	00° 00°	8.78	8	0,61	6.96	() ()	9,00	8,62	٠. چو		6. 5.3	17	ā	čr.) 	6 M	9,08	7,56	e E	9,0	8,71	(A)	8,03	6.77		p. 78	00 57	7,389	8,24	8,76	25.4	00°00
	# 16:07:20 # 01, SOURCE 10 7.56 7.59 7.56 7.59 7.66 7.56 7.75 # 02, SOURCE 10 8.39 # 03, SOURCE 10 8.73 # 04, SOURCE 10 8.73 # 05, SOURCE 10 8.75 8.45 8.45 8.45 8.45 8.45 8.45 8.45 8.4				r\-	Γ.		8.2	M) CO		e S	N.		or.	œ.					00 4.	8, 32		320					ω	ω v		တ်	ú		00 /1	9,00		100 / 100 / 100 /	6.97		80
	4.4 * * * * * * * * * * * * * * * * * *	:20			7.40	7,75	BURCE 102	8.04	8.22	JURCE 163	8,03	8.24	WECE 104	89°°	8,74	111	10° .00	œ	بيا	8,52	8,82	Ę. G	L.,	URGE 101	8,80	(A) (A) (A)	URCE 102	(ည (ည (ထိ	00 4 10	URCE 103	80.00	\$0.00 40.00	RCE 104	00 00 01	8,78	PCE 105	7,90	8.64	PCE 106	•

TURE TEST
TEMPERATURE
TUNMEL
NUMBER 10
216-286

Server sandrysky .		0.00 0.00	13	ن ن ن ن ر بر	4	111	6.73			. €. . €.	•	90	1 × 2 1 × 4 1 × 4 1 × 4 1 × 4	,		1 13		00	(m (11) (0)			2	٠	0 r) •	Ų.	 	``	Ŀ	1 (*) 1 (*) 1 (*)	+	7,30	, (C)	ı	C۱	(D)		6,4,7	: 14 16 10
:		0.00 0.	4	1 + 10 2 + 10 3 + 00	,	Į, į	60°		(4	1, 11		8	1 (A) 100	;	ارا روا	(A)	!	O.	(A)			35	U	4 to 24	٦.	Li''	. C.		**	4. 46.		_	23		1/2	9, 13		Φ,	(O)
		0.00 0.00	Lt_	00	1	(Y)	8,93		0	7.62			† € 00		- ₹`.	100 (0)		8,08	C 4 8		•	70 80.16	t. C) \ u \ ()	F 7	7.2	च च	•	100	7.24		ひっ	100 (00		23	ر ا		たつ	00 14
		0,00,0	σ	7.30	•	ΨĐ.	8.76		Œ.	7.30		(0)	90	ı	100	100 CO		1:15	00, 4 00		(3	Γ.	9 00 5 44 5 10	-	* **	100 100	t	6,23	ر د د		<u>ٿ</u>	100 000 000 000		1/2	(O		4	0
		0.00.0	Į.	7.61		6.4	8,73		φ.	7.91		1	9.		· (*)	(0) (0)		4	8.27			o. oo	7 47	, o	5	-1	8,62	•	4	8.24			9.12		8,08	9,00		9,07	ci ci
		0.00	ų.	7.56		8,61	8,86		7.34	7.71		1	e G		11.	8,05		44	60 8		C	i i	•	7 89		u"s	φ 20 20 20 20 20 20 20 20 20 20 20 20 20		10	7.99		7.42			10	9,16		6.43	7
E TEST		0.00	8,04	8,28		89°	8. 8.		٦,	7.25		-	8,24		•	7.61		CO	8.18		0	5		7.7		10	9,03		ىزن	7.75		σ.	9.40			9.12		00 1.1 1.1	- 0
TEMPERATURE		9,74C 0	(1) (1)		,	8,48	W.		6,86	J.		(Y	7.66		-	7.26		FN.	7.96		() () ()	200		7.75		. 4	9,18		4	7.62		8,20	9,41		****	8.33		7.72	0
TUMMEL TE		C S		00		8,14	ထ		e.	6.41		$\overline{}$	7.19		7.94	7 24		1	100 00		٥	د	7.00	7.96			9,11		7,85	2.99		8.23	9.28		7.19	00°03		7.44	0
Ç) (၂၆) (၂၆)	7.63	8,75	R 083	8,36	8.90	7 083	6,52	6.32	0.00	7.96	١٠.	8	7.79	Γ.	8	9, 55	•		M300 JUS	- P	7,0	7,68	083	œ	Œι		(ů	8,00	083	8,18	9.21	083	7,15	7.95	083	7,38	0
Z1G-ZAG NUMBER		8.990 8.0 5. TRIGGER	7,63	7,93	, TR166	8.75	8 8 8	TR166	6,46	6,37	. TR16GE	8,27	7.19		99. El	7.24	TRIGGER	8.46	9.16		0 000	3. TRIGGER	7.00	7,70	TRIGGER	0,40	8.83	TRIGGER	8, 55 50 50 50 50 50 50 50 50 50 50 50 50 5	7.87	TRIGGER	8,41	9.03	TRIGGER	7.28	8,03	TRIGGER	7.70	
216		9,41C x	7.54	7.72	9.18	8.46	ය. ඉදි	7.62	7.24	6.84	_	8,65	7,80	8,99	8,17	7.34	8,06 8	80 44 14	9.14		0 0 120 0	0.	8,20	7.76	8,61,	35.33	8 8 8	6.60,	7.81	8.23	9,03,	9.02	8,99	96 80	7.50	8, 15	8,60,	7,73	α 12
		774	'	8,37		8.34	œ.		, 0.			က ဖ ဖ			8,51	7.73		₩ 73	8.62		6 600		100 000	8,13		8,32	6,45		7.56	8, 53 131 131		8.64	8,78		8.22	8,10		7,50	α α
•	ć	ST CE 10	7.89 8.04	8,43	URCE 102	8.62	တွင် တွင် တွင် (NECE 103	Ø, 24	7.68	RCE 104	9,12	8,29	IRCE 105		8,60		œ	ω Ψ	Ģ	610 6	RCE 101	φ (γ)	ري ريا ريا	RCE 102	8,75	8,71	RCE 103	6,97	%, 43 %	RCE 104	8.29	8,88	RCE 105	8.71	8,60	PCE 106	8.42	8.80
	08/21/84 16:06:20	*/3/C *	7.89	7.84	# 02, 50	8.76	8,97	104 (50 8	7,99	9, UC	# 04, 500	9,09	10 10 10 10	05, 500	9,16	8,46		8,42	`;	16:06:5	73C 8.	OI SOURCE 101	88	8.69	02, 500	8,35	ф. Ф.	03, 500	67.3	7,53	04, 508	8,23	9,00	05, 500	9,03	8.57	ue sau	8.48	₩. ₩.
:	08/21/8	FUFFER /	7.73	7,81	BUFFER	9,03	8.79		7.75	8.5 <u>1</u>	BUFFER	9.40	6.78	BUFFER #	9,12	7.76	L.	8.24	6,29	08/21/84	œ	***			BUFFER #			7.			₩.		g.	## 6£1 111	8.92	មា មា	**	8.62	4

The state of the s	00.00 0.00	7.01 9.04	3,72	80 00 177 179 189	10 to	# 60 # 10 10 10	60 K
	0,00 0.	7.09 8.98	80.0 80.0 181	00 00 00 00 01 00	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9.00 3.00 3.00	8. 7. 9. 7. 0. 0. 7. 0.
	0,00 a,	7.82	8.14	8.50 7.80 7.80	9,60 9,03	8 M 8 M 8 M	8,80 7,50
and the second property of the second	0.00 0.	8.95	8.13 8.90	9 C	00.00 4.00 5.00 5.00	8.78 7.28	9.22
	0.00 o.	8,71	8. 89. 94.	8,27	00 00 4 00 7 00 7 00	. 84. 84. 85.	9.27
	00 0.	8.66 8.83	8.67 5.57	8 8 8 8 8 8 8 8 8 8	8,61 8,57	8.53 7.48	8.98 8.48
TEST	Ċ	7,90	8.71	00.00 90.00 90.00	8.46 8.86	8.57	9.27
TEMPERATURE	9.736 0.00	9.27	0 0 . 0 0 0 0 0	7,59 8,92	8.64 9.00	6 0 4 10 6 0	8,56
O TUNNEL TEM	U	7.67 8.93	8,09 8,78	8,84	00 00 00 V	8.65 9.00	8.47
Ö	48C OPEN 083	7,72 8,36 083	8.19 8.73 083	7.87 8.50 083	9.23 8.66 083	8.64 9.38 083	8,41
ZAG NUMBER 1	8. IGGER	7.56 7.62 TRIGGER	8.43 8.43 TRIGGER	7.91 7.68 TRIGGER	9.16 8.50 TRIGGER	8.67 9.18 TRIGGER (00.00 00.00 00.00
216-286	3C 7.90C 7.92, TR	ა. გ გ. გ გ. გ გ. გ გ. გ	8.66 7.80 8.53,	8.05 7.77 9.03	9,05 8,84 7,90,	8.66 8.66 8.47	80 80 80 80 80 80 80 80
	380 - 6. 038	တွေက် နောင် တြင်း	8,99 7,30	7.84 8.85 8.85	9,07 9,16	99 99 4 10 4	00.00 00.00 00.00 00.00
	8.850 8.530 OURCE 101	8,32 6,91 URCE 102	9,00 2,09 CE 103	8.19 2.91 CE 104	83 8,92 13 9,03 SOURCE 105	7.92 7.81 CE 106	8.24
ij		3 % <u>0</u>	9.11 7.17 03. SOUR	8,46 8,19 8,00 7,91 04, 500RCE 104	8.83 9.13 05, 500R	7.47 7.76 7.76 7.76 7.96. SOURCE	8.42
36/21/84	100 7.920 BUFFER # 01	7.97 7.00 BUFFER #	4	*	9, 63 8, 98 EUFFER #	# E & C E & C E & C	%.70 %.70

0.60	# F.	4 0 E 0	9.8	~ v) (r, v)	อรีย นา๊เ ++1 รณ์:	ю г ю г
0,00	où f	्र के	uð t	di nj	् छ	യ സ്≖
•	9 K 7 K 6 K	0 00 0 m	8,12	9.9 9.13 8.33	V. 00 10 40 10 40	00 m 4 4 9 +
00°0 00	7,82	0 0 € 4 0 №	8,03 7,91	9,42	8.61 8.67	8,50 8,50
30 0,00	8,26 8,46	8,93 8,68	7.68 8.05	9. 9. 8. 9. 9. 8. 8. 9.	8.83	00 00 00 00 00 00
00''0 0'	00 00 10 4 4 00	5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	8,01	9,41	00 00 00 00 00 00 00 00 00 00 00 00 00	8.60 8.80
00.00	8,32	8,93 9,00	8	9,28	8.60	8.73
00'0 0'	00.00 0.00 40.00	9,81	8,17	8.98 8.83 8.83	8.14	8.41
9.750 0.00	3,36	8,70	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8.90 9.03	8.63 7.90	8.01
ن	9 60 6	9.65 30 30	9 6 10 7 10 7	8,98	7.00	7.95
96C OPEN : 083	8,29 7,38 083	8.73 8.85 083	7.92 8.19 083	8.66 8.39 083	7.84 7.19 083	8.39
7.26C 7.96C 5. TRIGGER 08	8.51 7.42 TRIGGER	8,89 8,59 Trigger	7.45 8.03 TRIGGER (8.57 8.47 TRIGGER (7.62 7.11 TRIGGER 0	8.42
7,660 7,1 8,85,	8,23 7,31 8,50,	000 000 000 000 000	7.62 8.01 7.66,	8,74 8,62 7,26,	8.13 7.06 7.96. 1	8,60 7,45
	7,90 7,45	8,76 8,52	7.90 7.85	9,05 74	5.95 7.01	8.4. 7.23
	7.61 7.63 RCE 102	8.86 8.73 8.34 8.51 03. SOURCE 103	7.91 7.77 RCE 104	9.19 8.57 80E 105	8.66 7.07 30E 106	7.24
	7,56 8,03 # 02, 500	8.86 8.34 (3, 500	-	8.65 9.19 8.65 8.57 05. SOURCE 105	8,05 8.66 7,14 7,07 06, SOURCE 106	8.09 7.44
08/21/84 16: 100 8,850 BUFFER # 01,	80 00 00 00 00 00 00 00 00 00 00 00 00 0	8,22 8,22 BUFFER	A. 25 8, 19 BUFFER	8,24 8,80 BUFFER #	7.16 7.16 BUFFER #	φ. α.
		_			·	

	0.00) }	امرو	·																			0,00) 																		
	00.00		0			3,00	8,50			. 60 1 M 1 W		C.		`	ſ	ου 1 (1) 10 (1)	0		ſ.	000 131 000			90		-1	1 42 1 11 3 60		ε	0. li 3. 3.	Ĺ)	•	1 t	ıı.	C	 	4	Q.	() () () ()	**		() () ()	9 ° 0
	0,00 0		7.71	00 M		9,14	00 11 13		10	8,14			(C)		t	្ត ក្នុ ទំនា	>	•	¥0,0	(ज (ज			Ö		ά.	(A)	1			ţ.	٢	^ t \	9	- 0	1 y	4	L,		C-f	- 1	M)	C.
	0.00		8.31	_		9.22	44		œ	ស ស ស		٦	37.36		C.	0 00 0 00 0 00		1	10.0	Ų,			00.00		11_t	8, 4 CA		00	. f.	,	L.) (٦.	٤,	3 - -	1	Lı"		۲.	- (00 N4 00	+
6	0.00 0.		8,04	v.		œ. ₹₹	8,52		7.50	*****		9,07	9. 9.		1.0	2.7		Ć	6 F F F	10			00.00		-	8,03		ų.		•	t.	, r	×0 ° ×	r.	6 16 00 0 00	ì	L.	\ \ \ \		٠.	×α, σ,	**
	0.00 0.		7,85	10		ж. 4.	-		7,68	œ		8,92	च (0, (0)		•	7.53		*:	7 (7 (**			00.00		7,90	7,52			00 13		QC	7	,	\subset	8,73		7.81		/0.	ŗ	70.6	i i
en de se deddy her was de pldge ogspogsg	0.00		200	හ ග	. •) . (0)	٦.	1	9. WI	~;		8.6 <u>0</u>	Οŭ		-	7,53		t.	4 C	•			3 0.00		7,66	1.3		٠ũ	#7 €0			7.91	•		. 7.3 .7.3		ÇÇ	7.70	`	ij Ot	7 6 2 6 5 6	77
College Anne de grape a sparage property of the	0.00 0.				ć	70.0	3.63	1	99 s 10 s	8, 22		g. 20	ت	-	1	7.31		Or.) M) ()	7			0,00		7.72	1.1		8, 75 5, 75	< 4		J	00 77	•	% 70 8	8 84 48		CF.	85.00	3	4	44	3
tradicina a range to the con-	66C O.	ć		7. a.v.	L.	C 14	,		r. F. (უ ა	-		7,45	7.29		0,	o o	4		ş	90° 0° 36		ю ю	4 "a		8,59	Ŷ		-	8,47		LT.	8,79		9.05	***	•	<u></u>	, O	٥ >.
Redifful Various and a second	.6 ⊃ %	4	9 0 0 0	ν	V.	9 0		•		~	č	3.41	٠. چ		9, 34 44	7,33		9. 66	50.5	· · · · · · · · · · · · · · · · · · ·		ć	ه ۲۰	- 1	S 1	· .		8,57	-		8,56			8,67	8.90		9,02	_		47	, r	4
e en er er eine der er eine er	1,78C OPEN	300	0.0	10. V	4.6	i cc	080) .) ;		5 0 0	0 10), 10 (1)	က က	9.28	7, 23	28.4 0.80	8.76	8.00	k 9 •		ć	70 107		φ. (φ. (% / . % % % / . %	100 m	100 m	80 .00 80 .00	03 03	8,86	년) (전)	M 00	8.56	8,90	60 00					. U	
	.14C 8.	<u> </u>		TRIGGER	8.67		OE:			161665	4						ISSER	60 10 10	Ęij.				TRICGER OS	1	ır c	0, 100 0,	RICUEN C	ت د د	۲. درو درو	RIGGER O	8,76 8,76	8, 31	E.E.			ΩС ЦЦ 1.11	, (0)	ري ريا	GGER		∞	i •
A COMPANY OF THE PARK OF	8.79C 8.		9 00 9 00 90 00	8	9,03		٠,	Γ\		200	V				ज । ले ।	i g	3.	8,47	•			6C 7 40C	≃ •		, 4 0 %	0 7 7	ā.	- i		(A)				9.03				, 65 8	,		.95	Į ,
	8,47C 8,	7, 52	8.76		8,48	8.33		7,54	.8.27	; 	8,79	ر. د د) i	-	;	8. 	9.04			80		9 0 A	33.7	3)) ()			N. (9,05	5	į	ed i	4.	•	7.56 7		
	8,610 8, OURCE 101	7,35	8,67	KCE 102	3,15	8,33	CE 103	7.91	8,51	CE 104	00 7.	6.00	101	1,00	n n n	/7·0	0 0 1 0 1	8,20	6,74				101	ង [ា]	4 6	100											7.73					
16:04:20	8,730 8,610 # 01, SOURCE	7.29	8,47	02, 50UR	8.24	8° 48	# 03, SOURCE 103	8.14	00°00	04, SOUR	8.00 40.00	W	15. SCHE/	ου α	9 PO O	01.00 15. 501150	1455 A A COST	9 19 19 19 19 19 19 19 19 19 19 19 19 19			6:04:50		1. SOURCE	8,70	3.60	62, Source	, 64 L	000		10 MADO 10 40	e e	5 1 / L · 8	t. SOURCE	 Na Maria	~		7.55 7.25	٠ ١	SOURCE	8.78 7	~ +	
	CO	7.54			8.61		•••			**			48:	4		. ## 	=	0 0	×,4,5		08/21/84 16	100 9.13C	*		8.41	#	•		*				CE:	N, V IO O	ب ن ن	# € (Ы ₹	7 66 7	: ن ن ن ن	⇔ 34 ; 14 ;	M (<u>ن</u>	
	-			- -			<u></u>	_		ىت 			ص		_	<u> </u>	·				š	1(<u></u>			3			ä	i i	-	ú	E CF	•) III	6.	. 1	- 1		ca «	LŲ.	

21784 16:00	120			ć ć		é								
36. v	0.41C 0.		•	8./1C 8.66C	SECTIONES SON	ن	9.64C C.	: :: :: :: :: :: :: :: :: :: :: :: :: :	מימם מימם	13. 'U	מים מי	nn.n nr	5.55 5.55 5.55	33.3 33.3
IO *	OKCE 101			F. LOCER	٠.		,				. 1			
9.17	8,62	7.¢1	7.77	7,90	00 °	ල ග ග	60	တ က (က် ကို (0 1 5 4	ر م ا مع	7,66	7.72	7.70
 	8.32	<u>م</u>	8,23	Ý	і	41.0	8,00			4	7,54	W)	œ٠,	·1·
⇔	JRCE 102		8.41.	TRIGGER	083			٠	•					
8,41 8,71	8,53 53	8,75	8.47	8,42	8,4 5,4	& 8	8.61	67) 67) 60)	8,47	8,50	ണ യ	10 10 00	က တ တ	8,66
8,78 8,88	8.48	co co	8.74	8.84 48.84	9,00	00°6		Ú	8,66	8. 6.		C	***	t~
#	03, SQURCE 103		8,66,	TRIGGER	083									
	00 00 00 00	o,	8,81	9,03	8,76	00,04	8,47	8,30	ស. ស.ស	00 40	80 10 10 10 10 10 10 10 10 10 10 10 10 10	8,24	00,4 14,00	Ø6.1€
63	7.77	٤٠.	8,28	8.50	8,61	7.87	7,63	7.73	- -1	8,08	÷	8,60	a,	ŲÜ:
#	JECE 104		8,74	TRIGGER	083									
74	9.03	œ	8,83	8,78	8,75	က တ	က တ ထ	9.93	6. 6.	9.47	 60	σ (ω ()	10 10 00	(2) (3) (4)
***		3.11	9,13	ტ დ'დ	8,81	8.78	Ġ.	8,32	8.74	9,04	C4	ŗ.	ÇĎ	·
BUFFER # 05, SOURCE			8.71	TRIGGER	083									
•-		3 3 3 5	8.00	68.2	7.71	gr.	7	li i	9.22	න භ	10 00 00	9 CD	00 13 13	8,07
г.	7.87	7.77	8.20	8,13	6.57	8,92	50°6	8,73	8,28	च । 	7,35	7,33	7.29	64 7 · K
** **:			8,66,	TRIGGER	083									
8,66 8,64	00	ω	čÇ	(C)	8.33	(A	য	۲٠.	Ù.	'n	Ħ	⊛ 70 10 10 10 10 10 10 10 10 10 10 10 10 10	€.4	
8.		7.99		8.41	8,75	8,81	8,63	8, 66 66	00 4.	8,63	8,08	2.73	7,80	ÇT. CN
08/21/84 16:03:5	0													
8,080,9	3C 8,	22C 8.	66C 7.	310	NEC OPEN	ن 30	68C G.	0,00 0.0	0.00 0.00	Ċ,	00.00	00.00		0,00 0,00
FP # 01, 50	E 10		8,08	TRIGGER	280									
80,8	8,32	•	8.52	57	8,14	7.60	NO.	7,70	٠Ĺ	7.79	8.62		60 60	-4
87.3	7,40	7,20	7,34	7 7 ('4	7.56	7,98	8,75	100 100 100 100 100 100 100 100 100 100	9,17	8,62	440	7.33	7,90	gn. 64 60
# 02, 500	-		900	ČEĆ	0.83									
4.13	8.81	8,52	11~1		8.50	8	დ 4	8,50	છ વ ન	г С	ر د	00 00 00	# C * 00	ri Li G
8.47	8,48	43	ΣŤ		8.70	8,50	73	90, 4.1	r.	10 10 10	٢٠.	7.1	ব	` .
# 03, 500	RCE 103		્ (સ (સ	11. [1]	280	į								
9.10	٠٠ ش	8,19			8,78	8,33	0	7,51	7,39	7. 5.	7,61	ਤਾ 10 10 10	કે.છું. કે.	if the second
8,08	7,96	Œ,	<u>8</u> −ı		7,75	7,67	ر ب رو	3,66	炉	LT.	9,03	 	\sim	£ N
# 04, 500	RCE 104		ý G	100	0.83									
.66 8.85	8.94	σ. σ. ω	va.		8.92	-	8,75	98.9	o.	9,31	•	رن ب	9.21	vii tii gr
2 9.19	8.97		8.94	ď.	8,71	8,94	89 '89 89 '89	8,74	φ. φ.	9,63	8, 86 8	ÚŰ	r.	r.
# 05, 500	PCE 105		7,31,	TR166EP	280									
31 7.58	7,57	7.71	9,88	2.7	€ 60 60	8,03	7,95	8.14	6.22	8,29	8,79	00°,	8.71	10 G
8.01 7.63	8, 0¢	80 10 10 10 10 10 10 10 10 10 10 10 10 10	9,03	7	9,12	က တ တ	α	 €\	L.	† -"•	1/1	6,00	Û	f -
ER # 06, 500	URCE 106		64 64 64	111 111 111	083									
33 8.53	ထ	150 150	Ý	8, 52	ক	•		8.70	8,73	9,40	8, 57	8,50	8,64	10 10 10
8,34 8,36	8,47	9,11	0,00	о М	8.31	8 6 6 6	œ	8.66	40	8.67	æ	•	•	1

	TEST
	TEMPERATURE
	TOWNEL
	X CERTIFIED TO THE PARTY OF THE
1	Z10-ZHG

7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7,100
1.99 8.75 8.76 8.42 7.81 7.87 8.43 8.44 8.45 8.64 7.80 7.77 7.9 8.15 8.64 8.45 8.64 7.80 7.77 7.9 8.15 8.16 8.45 8.45 8.45 8.45 8.45 8.45 8.45 8.45	, in
Part	.96 8.42
8.25 8.25 8.84 8.92 8.83 8.95 8.95 8.75 8.75 8.55 8.56 8.68 8.89 8.26 8.26 8.58 8.56 8.56 8.56 8.58 8.56 8.56 8.5	8,73,
8.83 9.00 9.02 8.60 8.80 9.08 8.28 8.26 8.73 6.45 8.28 8.73 8.75 7.81 7.57 7.71 7.81 6.17 8.42 8.75 8.39 7.70 6.96 6.95 6.95 6.97 6.73 7.25 7.76 8.41 8.75 8.62 8.67 8.67 8.75 8.75 8.75 8.41 8.15 8.75 8.41 8.15 8.75 8.41 8.15 8.26 8.42 8.75 8.41 8.15 8.26 8.75 8.76 8.75 <td></td>	
8.28 8.73 8.56 7.81 7.57* 7.71 7.81 8.17 8.42 8.43 8.52 6.93 7.25 7.76 8.41 8.53 8.53 8.53 7.75 7.76 8.41 8.53 8.53 8.53 8.41 8.53 8.53 8.42 8.53 8.85 8.42 8.53 8.85 8.42 8.53 8.85 8.43 8.53 8.54 8.53 8.85 8.95 8.53 8.53 8.54 8.53 8.54 8.54 8.53 8.65 8.95 8.60 8.95 8.60 8.95 8.60 8.95 8.60 8.95 8.60 8.95 8.60 8.95 8.60 8.95 8.60 8.95 8.60 8.95 8.60 8.95 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.97 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 8.96 <t< td=""><td>8,86 7,10,</td></t<>	8,86 7,10,
8.39 7.70 6.96 6.96 6.87 6.93 7.25 7.76 6.41 8.75 8.76 8.41 8.75 8.95 8.95 8.95 8.95 8.95 8.95 8.95 8.9	
8.62 8.67 8.88 9.04 9.21 9.14 9.32 9.17 8.97 8.78 8.78 8.88 8.89 8.59 8.89 8.59 8.89 8.89 8.8	95 8.41
8.62 8.67 8.68 9.044 9.21 9.14 9.32 9.17 8.95 6.32 8.95 8.57 8.46 8.59 8.65 8.95 8.95 5.36 6.32 8.70 8.67 8.57 8.47 8.57 8.47 8.15 8.95 8.96 8.95 8.08 8.95 8.08 8.03 8.35 8.28 8.03	9.11.
8.95 8.57 8.47 , 8.46 8.59 8.85 8.86 8.95 5.36 6.38 8.60 8.85 8.90 8.55 8.41 8.15 8.31 8.53 8.86 8.98 8.86 8.33 8.47 8.25 8.41 8.15 8.34 8.75 8.08 8.03 8.09 8.26 8.33 8.42 8.55 8.64 8.55 8.60 8.79 8.16 8.79 8.24 8.37 8.25 8.56 8.28 8.40 0.00 0.00 0.00 0.00 0.00 0.00 8.47 8.27 8.28 8.03 7.82 7.81 7.43 7.39 7.47 7.48 7.75 8.43 8.20 8.45 7.86 7.85 8.86 8.86 8.75 8.69 8.01 7.75 8.87 8.20 8.47 8.29 8.62 8.69 8.69 8.60 8.70 8.09 8.00 8.50 8.50 8.75 7.51 8.00 8.75 8.65 8.75 8.65 8.65 8.28 8.50 8.50 8.73 8.44 8.80 8.85 8.55 8.55 8.55 8.65 8.28 8.60 8.50 8.74 8.57 8.88 8.99 8.94 8.98 8.75 8.65 8.75 8.75 8.75 8.75 8.75 8.75 8.75 8.7	
8.60 8.85 8.90 8.55 8.41 8.15 8.31 8.53 8.86 6.98 8.50 8.85 8.90 8.55 8.47 8.56 7.95 8.03 8.03 8.59 9.14 8.31 8.51 8.60 8.83 8.59 8.60 8.79 9.16 8.79 6.26 8.37 8.51 8.60 8.83 8.59 8.60 8.79 9.16 8.79 6.26 8.37 8.27 8.47 8.27 8.74 8.76 8.76 8.76 8.76 6.03 8.27 8.27 8.28 8.62 8.62 8.60 8.77 7.48 7.48 6.03 8.27 8.26 7.62 7.65 7.65 7.65 7.65 7.65 8.00 8.13 8.26 8.56 8.26 8.26 8.75 8.61 8.26 8.26 8.26 8.10 8.50 8.50 8.96 8.26 8	۵. 4
8.60 8.85 8.90 8.55 6.41 8.15 8.31 8.53 8.86 8.56 7.95 8.13 8.15 8.18 8.13 8.18 8.11 <th< td=""><td></td></th<>	
8.35 8.33 8.47 8.37 8.67 8.56 7.45 8.08 8.03 8.13 8.13 9.16 8.34 8.35 8.45 8.34 8.35 8.49 8.13 8.13 8.13 8.24 8.34 8.34 8.34 8.34 8.34 8.36 8.34 8.34 8.36 8.34 8.36 8.34 8.36 8.34 8.36 8.36 9.16 8.34 8.36 8.36 9.16 8.34 8.36 8.36 9.16 8.34 8.36 8.36 8.36 9.16 8.39 8.30 8.42 8.28 7.86 7.82 7.85 7.85 7.45 7.48 7.28 8.30 8.47 8.28 7.96 7.86 7.82 7.85 7.85 7.98 8.01 7.35 7.42 7.39 8.20 8.40 8.39 8.86 8.73 8.30 8.35 8.30 8.35 8.30 8.35 8.30 8.35 8.30 8.35 8.30 8.35 8.30 8.35 8.35 8.36 8.37 8.38 8.30 8.34 8.35 8.36 8.37 8.38 8.36 8.37 8.38 8.30 8.34 8.35 8.34 8.35 8.36 8.37 8.38 8.39 8.34 8.35 8.34 8.35 8.36 8.37 8.38 8.30 8.39 8.34 8.35 8.36 8.37 8.38 8.30 8.39 8.34 8.30 8.34 8.30 8.34 8.30 8.34 8.35 8.36 8.37 8.38 8.30 8.39 8.34 8.30 8.34 8.30 8.34 8.30 8.34 8.34 8.31 8.34 8.30 8.34 8.30 8.34 8.34 8.31 8.34 8.30 8.35 8.35 8.36 8.37 8.38 8.30 8.39 8.34 8.30 8.34 8.30 8.34 8.30 8.34 8.31 8.31 8.31 8.31 8.31 8.31 8.31 8.31	
9.14 8.31 8.55 8.63 8.63 8.59 8.60 8.75 9.16 9.16 9.10 6.26 8.13 8.27 8.28 8.28 8.47 8.34 8.76 8.60 9.16 66C OFEN C 9.65C 0.00 <td>8.05 8.14 8.85. 45163</td>	8.05 8.14 8.85. 45163
26 8.37 8.47 8.24 8.24 8.16 8.26 8.26 8.26 8.27 8.26 8.10 9.10 OPEN C 9.65C 0.00 0	8 8,64 9,11
OPEN C 9.65C 0.00	20
OFEN C 9.65C 0.00	
47 8.27 8.03 7.82 7.51 7.43 7.39 7.47 7.48 7.75 13 8.28 7.96 7.65 7.65 7.65 7.65 7.65 7.65 7.65 7.65 7.65 7.65 8.62 8.41 8.01 37 8.20 8.47 8.59 8.62 8.65 8.65 8.41 8.03 60 8.50 8.73 8.96 8.18 8.25 8.41 8.25 89 8.50 8.97 8.86 8.97 8.65 8.35 8.35 61 8.79 8.94 8.57 7.71 8.00 8.22 8.57 8.35 8.25 8.35 8.35 8.35 8.35 8.35 8.35 8.35 8.25 8.25 8.25 8.25 8.25 8.24 8.24 8.24 8.24 8.24 8.24 8.24 8.24 8.24 8.24 8.24 8.24 8.24 8.24 8.24 8.24	8,790 8,4
8.28 7.96 7.56 7.42 7.45 7.45 7.49 7.40 8.20 8.47 8.56 7.65 7.65 7.65 7.65 7.98 8.41 8.0 8.50 8.47 8.59 8.62 8.62 8.69 8.65 9.09 9.2 8.50 8.79 8.98 8.86 8.75 8.25 8.25 8.5 7.06 7.10 7.57 7.71 8.00 8.22 8.5 8.25 8.25 8.5 8.79 8.94 8.97 7.76 7.98 8.5 8.3 8.5 8.5 8.5 9.42 9.26 9.11 9.23 9.46 8.98 8.55 8.5 8.6 8.5 8.6 8.5 8.6 8.5 8.6 <td>7,65 7,94</td>	7,65 7,94
8.20 8.47 8.59 8.62 8.62 8.69 8.65 9.09 9.2 8.50 8.73 8.90 8.98 8.86 8.77 8.69 9.09 9.2 2.06 7.10 7.57 7.71 8.00 8.22 8.57 8.35 8.3 8.79 8.94 8.57 8.88 8.97 8.66 8.75 8.85 8.3 9.42 9.26 9.11 9.23 9.46 8.98 8.59 8.57 8.6 8.26 7.99 8.14 8.43 8.19 8.03 8.17 8.24 6.6 8.06 8.39 9.11 8.14 8.10 8.39 8.45 8.27 8.18 8.81 8.81 8.85 8.75 8.61 8.28 8.64 9.11 9.1	
8.20 8.47 8.59 8.62 8.62 8.69 8.62 8,41 5.6 8.50 8.73 8.90 8.98 8.86 8.73 8.69 9.09 9.2 8.50 8.50 7.99 7.63 7.76 7.98 8.18 8.29 8.5 7.06 7.10 7.57 7.71 8.00 8.22 8.57 8.85 8.2 8.79 8.94 8.57 8.88 8.97 8.66 8.75 8.85 8.2 7.75 8.14 8.33 8.74 8.80 8.83 8.65 8.27 8.6 8.06 8.39 9.11 8.14 8.10 8.39 8.45 8.27 8.10 8.06 8.39 9.11 8.14 8.10 8.39 8.45 9.11 9.1	8.62: TRIGGE
8.50 8.73 8.90 8.86 8.75 6.69 9.09 9.25 8.50 7.93 7.63 7.76 7.96 8.16 8.25 8.25 7.05 7.10 7.57 7.71 8.00 8.22 8.35 8.35 8.79 8.94 8.57 8.85 8.95 8.85 8.55 8.85 9.42 9.26 9.11 9.23 9.46 8.96 8.55 8.57 8.6 7.75 8.14 8.43 8.46 8.96 8.59 8.57 8.6 8.06 8.33 8.74 8.60 8.83 8.65 8.24 8.6 8.06 8.39 8.11 8.14 8.19 8.08 8.17 8.24 8.6 8.06 8.39 8.45 8.27 8.11 8.11 8.11 8.11 8.11 8.11 8.11 8.11 8.11 8.11 8.27 8.11 8.11 8.11 9.11 9.11 9.11 9.11 9.11 9.11 9.11 9.11 9.11 9.11 <td></td>	
8.50 8.50 7.99 7.63 7.76 7.98 8.18 8.25 8.5 7.06 7.10 7.57 7.71 8.00 8.22 8.57 6.35 8.25 8.79 8.79 8.94 8.57 8.23 8.97 8.66 8.75 8.85 8.5 9.42 9.26 9.11 9.23 9.46 8.98 8.59 8.57 8.6 7.75 8.14 8.33 8.74 8.80 8.83 8.65 8.23 7.5 8.26 7.99 8.14 8.43 8.19 8.08 8.17 8.24 6.6 8.06 8.39 9.11 8.14 8.10 8.39 8.45 8.27 8.10 8.81 8.81 8.81 8.81 8.81 8.11 9.11	4 8,33 8,39
8.50 8.50 7.99 7.63 7.76 7.98 8.18 8.25 8.25 7.06 7.06 7.06 7.57 7.71 8.00 8.22 8.57 6.35 8.25 8.25 8.25 8.25 8.25 8.25 8.25 8.2	2,23, TRIGGER
7.06 7.10 7.57 7.71 8.00 8.22 8.55 6.39 5.39 8.79 8.94 8.97 8.85 8.97 8.66 8.75 8.85 5.3 9.42 9.26 9.11 9.23 9.46 8.98 8.59 8.55 8.55 8.6 7.75 8.14 8.33 8.74 8.60 8.83 8.65 8.23 7.6 8.26 7.99 8.11 8.43 8.19 8.08 8.17 8.24 5.6 8.06 8.59 8.59 8.11 8.14 8.10 8.39 8.45 8.27 8.11 8.81 8.81 8.85 8.75 8.61 8.64 9.11 9.11 9.11	
0.83 8.61 8.79 8.94 8.57 8.85 8.95 8.85 8.85 9.36 9.42 9.26 9.11 9.23 9.46 8.98 8.59 8.57 8.6 0.83 7.42 7.75 8.14 8.33 8.74 8.80 8.83 8.65 8.23 7.6 8.83 8.26 7.99 8.11 8.43 8.19 8.03 8.17 8.24 8.6 0.83 8.06 8.39 9.11 8.14 8.10 8.39 8.45 8.27 8.11 2.99 8.06 8.81 8.85 8.75 8.61 8.28 8.64 9.11 9.11	7.40 7.25
8.79 8.94 8.57 8.85 8.97 8.66 8.75 8.85 8.5 9.42 9.26 9.11 9.23 9.46 8.98 8.59 8.57 8.6 7.75 8.14 8.33 8.74 8.80 8.83 8.65 8.23 7.5 8.26 7.99 8.14 8.43 8.19 8.08 8.17 8.24 8.6 8.06 8.39 9.11 8.14 8.10 8.39 8.45 8.27 8.11 8.81 8.81 8.85 8.75 8.61 8.28 8.64 9.11 9.1	6,925 (K100E
9.42 9.26 9.11 9.23 9.46 8.98 8.59 8.57 8.6 7.75 8.14 8.74 8.80 8.83 8.65 8.23 7.8 8.26 7.99 8.14 8.43 8.19 8.08 8.17 8.24 5.6 8.06 8.39 9.11 8.14 8.10 8.39 8.45 8.27 8.11 8.81 8.81 8.85 8.75 8.61 8.28 8.64 9.11 9.11	
7.42 7.75 8.14 8.33 8.74 8.80 8.83 8.65 8.23 7.5 8.83 8.26 7.99 8.14 8.43 8.19 8.08 8.17 8.24 8.6 083 083 7.99 8.06 8.39 9.11 8.14 8.10 8.39 8.45 8.27 8.11 8.85 8.85 8.61 8.28 8.64 9.11 9.1	0,10 0,000 0 10 101000
7.42 7.75 8.14 8.33 8.74 8.60 8.83 8.65 8.23 7.5 8.83 8.26 7.99 8.14 8.43 8.19 8.08 8.17 8.24 5.6 6.083 8.06 8.39 9.11 8.14 8.10 8.39 8.45 8.27 8.11 8.85 8.85 8.61 8.28 8.64 9.11 9.1	100120 181000
8.83 8.26 7.99 8.14 8.43 8.19 8.08 8.17 8.24 8.6 083 7.99 8.06 8.39 9.11 8.14 8.10 8.39 8.45 8.27 8.11 8.85 8.81 8.81 8.85 8.75 8.61 8.28 8.64 9.11 9.1	MG MG
.083 7.99 8.06 8.39 9.11 8.14 8.10 8.39 8.45 8.27 8.13 8.85 8.81 8.81 8.85 8.75 8.61 8.28 8.64 9.11 9.1	8.00 40.00
7.99 8.06 8.39 9.11 8.14 8.10 8.39 8.45 8.27 8.1 8.85 8.81 8.81 8.85 8.75 8.61 8.28 8.64 9.11 9.1	8.66
85 8.81 8.81 8.85 8.75 8.61 8.28 8.64 9.11 9.1	ν.
2. II.	8. 44 8.

TEST
TEMPERATURE
TUNNEL
2
NUMBER
21G-2AG

TEMPERATURE TEST	.550 0.00 0.00 0.00 0.00 0.00 0.00		60 8,65 8,61 8,59 7,84 7,01 6,95 6,8	7.42 7.62 7.81 7		8.73 8.32 8.50 8.62 8.56 8.36 7.8	71 8.73 8.65 9.02 9.22 8		95 6.64 6.73 6.95 7.58 7.98 7.79 7.4	7 8.04 7.63 8.01 8.88		7.26 7.31 7.92 8.75 9.13 9.27	11 8,90 8,94 8,85 8,76 8,78 9,23 5,0		12 8,15 8,29 8,62 9,50 9,11 8,99 8,5	8,10 8,37 8,67 8,47 8,09 7,95 8,36 8,68		.55 8.19 7.98 8.72 8.26 8.33 8.20 8.6	8,70 8,52 8,42 8,32 8,56 8		610 0,00 0,00 0,00 0,00 0,00 0,00 0,00		8:04 8:19 7:99 8:47 8:90 8:55	9.36 9.03 8.69 8.61 8.57 7.87 7.91 8.54		9 8,89 9,12 6,89 8,74 6,45 6,34 8,4	84 8.80 8.7		7.63 7.71 7.79 7.55 7.94 8.	14 8,14 8,3		8.80 8.92 8.83 8.9	79 8,74 8,86 8,57 8,43 8		(64 8,89 8,57 8,23 8,41 8,37 8,24 8,		.22 8.56 8.27 8.39 8.52 8.24 7.	α	
ZIG-ZAG NUMBER 10 TUNMEL	8,790 8,890	9,36, TRIGGER 083	7.91 8.04 8.	5 8.55 8.81	8.84, TRIGGER	3 8,48 8,31	8.33 8.75 8.38 8.	8.14, TRIGGER	8.46 8.00 7.	4 7.58 7.58 7.81	TRIGGER	8,37	18 8,95 8,70 8,78 9.	TRIGGER 083	41 8.37 8,	01 7.00 6.97 7.00 7.	TRIGGER	7 8.38 8.90 8.28 8.	4 7.06 7.19 7.6		Ξ,	7.81, TRIGGER 083	8.71 8.36 7.	7.85 7.71 8.09	9.02. TRIGGER 083	00 0°.70 0°.40	85 8.73 9.14 9.16 8.	6,95, TRIGGER OS3	5 7,76 8.41	2 8.15 8.59 8.39 8.	8.46. TRIGGER GST	9.36	9 8,70 8,67 8,62	8,37, TRIGGER 085	8.08 8.03 8.05 8.	7.06 7.21 7.68	8,56, TRIGGER 063	8,80	7.68 8.36 8.73	
08/21/84 16:01:20	. ~	01, SOURCE 101	8.69 8.61	7,03 7,15		8.71 8.42 8	7,81 8,52	- 1	8,39 8,76 8	6,64 6,86		8,86 8,57 8	5 9,30 9,36	~~~	8,89 8,57 8,23 8,	.15 7.09 7.02	TER.	o.	.59 8.34 7.61	4 16:01	7.81C 9.0	# 015 SOURCE 101	7.70 8.26 8.	7,59 7,53 7,	# 02, SOURCE 102	8.80 9.08 8.	8,88 8,86 8,86	# 03/ SOUPCE 103	6.83	8,67 8,53	# G4. SQURCE 104	\$ 55 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6.69 8.81 6.	# CONTRACTOR	8,67	7, 15	# 06, SOURCE 106	8.28 8.47 8	7.38 7.30 7	

er e e e e e e e e e e e e e e e e e e	0,00																		2																	
	0.00	8.29	CD:	O	2,73		7.71	7.43	1	n e	in P	C	4 00 4 00 4 00	Į.	47	9,11	:		6,000		13	ro ro rr.		10 10 10 10 10 10 10 10 10 10 10 10 10 1	LT.	1	er H	67) Val: OG	5	to Ca or.	Ü,i	Ę.	កាត្រ កាត់ ខេត	7	5.25	ু বি
	0.00	7.66	_	9,00	2.5		£0.78	•	7	\ b r \ o O	3 .	· ·	(E.		1.4	9,20			(S) (S)		8, 38 8, 38	Ċ		8. 2.	т Т	ŧ.	9 (4 (ç c	Ţ. Ţ.	9,00 8	-	ر ا الم	<u>.</u>	50.00	3.16
-	0.00	7.62	~4		6		7,87		4.1	N GE	ī	- 60	8 17		7.96	9.11			00.00 30		(C) (O)	**		2 ι Νι Σου	1	Ċ	2 F		-	2.10	C4	Ç.	7. V.		8,45	8,62
:	0.00	4. V	7	1.3	8.03		20 c	`	CC	0 0		****	ಯ 4 ಟ		7,63	C4			00 O O		ക ഇ ത്		•	9 6 9 7 6 0	٠,	ניי	i ii i v	Ú	0.0	0 0 0 1 0 0	00 170 30 30	Ć,	00 to		8,38	8,52
The second second second second	0.00.0	2,43		٠,	8,44		97.	-	F %	8,78		7,10	8,42		7,43	a.			00.00		œ (24 년 64 년	cr.	•	4 4 5 0	-		1 p	ŧ.	Œ	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	-3°	- N	8.78		50 G	8.37
The state of the s	ŭ 00°0	0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	•	8,48	4	r	10.0	0	(T)	8.78		7.11	8,70	;	7,28	8,50			00.0	į	χ. 1. γ.	1.17	¢ Ç	i di Si di			00 11	~	8.76	, o		10.7	8.94		8.60	8,63
KE TEST	0.00	8.13 8.48		00 10 10 10 10 10 10 10 10 10 10 10 10 1	8,37	7	. 00) ·	9.00	8,60		7,16	છ. ૧	1	36 ·	4			00.0	- 1	0 0 0 0 0	١.	00 Ev 81	9.00	4	QÇ.	M M	•	8.71	. +	٠,	9,16	8.70	, ;	8 71 1	<u>√</u> 9.3
O TUNNEL TEMPERATURE TEST	9.540 0	8.48		00 00 00 00	•	7,70	7.91	•	8. 8. 48.	∞ ⊙		7. 19	9,61	- 0	П и С 0	7			ار و	0	7 4 5	7	9.00	(A)	•	9,02	7.53		8,76	₩ - •	3 4 •	œ.	8.17	; ;	w 0	χ Σ
TUNNEL TE	OPEN C	9.04		95.48 186.18	χ. 4.	4. 4.	· Œ	•	8,93	7.52	#	7.21	99.	o n	7 Y	÷ 0		o C		ر 90	` 0	4 3	9,22	8.37		8,97	თ. ი		8,80	9.21	!	8.62	7.82	ç	ν.α υ.υ	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
} 	67C 083	9,03	R 083	φ, c	74.00	8.65 65	6,36	083	% % %			65 ; No.	## \ O C	2 0 0 0 0) C			SOC OPEN		7.67	50.73	083	8.99	7.91	083	9,09	8.98	083	9.03	9,25	083	99.8	8.12	555 555 555	0.00 0.00 0.00	Э Т С
ZIG-ZAG NUMBER	. 12C . TRI	9.02	, TRIGGE	. o	TRIGGER	8,13	6.24	TRIGGER	3.08	0/10	17.1GGER 1. 50	 	7010000	ı	2 7	•		375	TRIGGER			22	:			00 00 00				6.07			.91	П Ж		
512	. 16C	8.46 7.61	0.66 12	7 to 00	7.57	7.79	6,26	9.16	9.21	in c	0.17.) () () ()	ς . α	. 62	1. 1. 1. 1.	,		300	7,52,	φ σ. Γ.	6,73	8.71,	8.98	য় ঘ	r.	ටි. ර		, 00 00	8,70	Ç1	3.7	iD 6	т.	70 CY 00 CY	8.60 6.60	; ;
	520	8,12	Ġ	4.00		7,65	6,36		90 y	3	94 127 00).	L.	ω. σ.			70 8.		7.81	6,87		9.22	7,30	i !	7,63	4/10		8,70	% % %		0,00 0,00	o, en	8.42	8,53	. 1
20	, 101		JRUE 107	8,64	RCE 103	7,45	6.42	KCE 104	2.15 0.00 0.40 0.40	10 E E E E E	3 0° 3 0° 3 0° 3 0°	8, 12	LLI		ω				CE 101	7,62	6,93	CE 102	9,02	45.7	CE 103	\$. \$.	70.0	، ك	ကျောင် ထိုင် ထိုင်	, UX	는 102 -	00 0 4 € 1√ 0	й ў. 108	i iris	8.60	
16:0	# 015 SQL	7.// // // // // // // // // // // // //	9,35	8,69	03, 500	2.48			4,14 7,63	05, 500	8.54	60.	GE, SOURC	8,69	£.		00:	7,520 8,710	01. SOUR	7.47	6.92	02, SOUR	73 8,65 9,0	7.48	3000 COD	74,0			er C	7	OS. SOURC	<u> </u>		, 20	8.73	
217	100 7. BUFFER #	نا ت	9,02	8.94	EUFFER #	7,31		# ####################################	ν. (. 4. 00. 4. 00.	BUFFER *		9.08	BUFFER #	8.67	L")		21/8	106 7,5		7,51	6.00 1.00 1.00	BUFFER #	00 f N 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- ≠ 2111 1010	0 0 0 0 0	* * * * * * * * * * * * * * * * * * *	_	5 C	: ن د ر د	₩:) () () () ()	*		Q.	
																								_	-		ч			i	1.1		بتن			

;		7,75	17	တ က လ	920	30	00 00	σ) (10)		4. G. P.	•	[\	্থে		ĝ, aŭ	; ;	rei i		,	·			-						
	a. na	•				œ.	ų č	L.	้เช่		เด็บ	ů		ço.		(a)		r. (i			un e Trans	; ;	in a		;	£ % 4 ∰ 4 €.	्र छ छ	S
	0,00	7.48		8,57	8.37	6.44	8.93	- স্ব	8,67		3 F	5	ст. Ст.	120		0.00		V. 0	-	ក () ()	(0) (N) (W)	T.	က် ကို ကို ကို ကို		8,70 8,65		7.76	8,33	6.70	8.78 8.78
	0,00	7, C	***	9 9 9	٥	7.33	rs.	8. £0	9.04	č r	8,79 7.99		8,81	න ග				დ დ. 	-e -e 	Tr.	9,36	C	6,79		9,02 8,94		かり する で (<u> </u>	00 00 00 40 10 40	
:	υ, αα	6.97	•	6. 2. 0 2. 2. 0	0 r 0	7.82	φ 	8,56	* **	7.80	00 00 00 00		<u>က်</u> ကြောင် (ŭ 0.00	(8,28	ന	7.77	6,64	ł †	3.04 3.04	ī	To do	ታ r.	0 00 00 00 00 00 00 00 00 00 00 00 00 0	2
	0.00	7.30		9.19 8.60) ; ;	7,92	0714	8.70	£, 83	7.61	2.76	6	\ 0 0 0 0	7, 60		00°.	çı G	7,86 84		8.61	_	28	6,65	ç	8.73				8,65	
The Carper Service Designation of the	0.00	8.78		0 0 0 0 0	f	ა. გ. გ.	t	0.00 0.00	à.	7,62	7,47	a 7	8.70	3		00.0		7,81		9.41) F	7.37	e Co	Œ	8,55	<u>₽</u>	7,92	ı	8.76 8.33 8	
removed (TCT) design dend to A (entropy	0.00	2.61	,	8.89	Ŀ	7.91		00 o	4	7,75	7,39	φ φ	8,08	ı ·	0 00 0		7.87	8,15				7.31	are.	22	8.52	ارا 7	8,22 7		8,89 9,05 8	
territoria est	.46C	8.26	ŧ.	9,19	4 4	2,26		8,17	•	7,96 196	1.72	Q.	8,65		50C 0, RO		7.17	œ.	Ċ.			6.82		9.50		9.36 9	io io			
The second second second	OPEN C 9	8.48	47 60	80	6. Ul	6.82	ć	8.26		α, ν ν, ν ω, ν,	***	8.78	9,12		ڻ ن		6,98	3.98	ن ان ان	8.97	(;	6.7G 23	ì	52.6	ý m	9.04			8.84 8.8	
Portretty Mempers at the con-	05C 083		•	9.36		40 0		7.47	083	00°00	083	න. ආ. එ			1C OPEN	083		80.V 080	7.73	8,90	4 7 M	0 10 0 10 0 10 0 10	083			88.	74			
:	53C TRIGG	9.17 7.94 TRIGGER	8.78	9.32 TRIGGER	6.74	6,16 Telocop	8.65	6.77	1K1GGER 8 99	o o	TRIGGER	٤. ١	٥.\ <u>></u>		9 (8) (8)	E.	7.01	ŭg Lu			CE:		CE:	20 00 44 00 10 10	Cast LLL	8.17	\ 00 4:	⊒ : . ′	8, 3,7 8	٠
	8.640 8. 7.96.	7.76	9°.36	9.23 8.01,	6.79	0 1 0 0 1 0 0 1 0	9.0	6,63		8,63	9,05,	20 00 40 to 70 to	•		900	ن ن ر	0 0°	. <u> </u>			8,12		8,60, TF		ų, ap	7,75	-			•
		7.61	တ် လို့ ကို	3.76	49.0	60.0	9,04	7,09	8.94 46.0	9.38	1 11 0	0 0 0 0 0 0 0 0 0	•		09'8 J		6.81		20 to 10 to		6.26			61.65 9.19	' (7.96		9.27 9.		
ر	SOURCE 101 31 7.86	7,44 PCE 102	00° 00°	2.02 CE 103	က် ကြိုင် ကြိုင်	CE 104	8.73	6.87 165	8.20	σ.,	6 106 8 6 1	8, 9C			7,910	12	25	102) t									94 94	٠	
151		7.30 02. SOURCE	0 t 0 t 0 t 0 t 0 t 0 t 0 t 0 t 0 t 0 t	+ 03, SOURCE 103	ა. ი.ი ი.ი	04. SOURCE 104	មាន មាន យ	6.// 6. O5, SOURCE	7.92	9,41	0, 30 0, 30	8,75		ii.	of, Source	7.98	.78 6	02. SOURCE 8,43 R) (C)	SOURCE	8,47 8,61	W	8,78 8,8	9,00	SOUPCE 105	43 7.	SOUPCE	ധ്ര	ė.	
U8/21/84 100 7.9	in the second	7.68 BUFFER # 8.90		**		*		#	8,22	*	o k c to			<u>.</u>	О # О БЕН О БЕН		3			**	00 00 1.4.7 00 0	**	100	or ;	ည်း ကော်	7	(96) ₩	00 00 00 00 00 00 00 00 00 00 00 00 00	*	
	 10 d	——————————————————————————————————————				<u>ਛ</u>		ස් 		- FE				3 -	BUF	ca «	φ 11 13 1 	0.37 8.37	<σ.	RUFFER	∞ α	BUFF	8,60	90 to 100	90,66	7.6	7444 0 0 0	6 00		
		.	1	4		jess.	(المتركب	(:رز				<u>.</u>	 الا		15		1	n.	γ.			 .; ' s		— /\				

216-28G NUMBER 10 TUNNEL TEMPERBTURE TEST

08/21/84 15:58:20

	0,00	÷																			~ ,																		
	0.00 0.		, a , t		α C	1 CO	1 1	6.4	8,26		មា គេ គ	-7		CO.	দ ক ৩		MA T To t	<u> </u>			00 '0		((60) (10)	(4		٠,	ស្រីក មា : មា :	1	er i	4		r. i	4.	*	3 t q	e -	* \$	13 (U) 25 (U) 25 (U)	.
	ο, ου	•	7 v	2	œ	60 60		8,26	7,70		9,63	9,60	i	00 10 10 10 10 10 10 10 10 10 10 10 10 1	,	•	(4 th	.		r	ذ	- 6	×, 02	~.	- 1	r vo	Ú	•	ا ت ا ت	ú	0	្រ ភូម ភូមិ	Ü) () • () • ()	î.	1	0 00 0 00 0 00	t
	0.00		4.4		34.			8.14	7.43	- 1	9.78	1-3	- 1	30 10 10 10 10 10 10 10 10 10 10 10 10 10	น้า	•	00 00 00 00 00 00	r		00 0		Ç	97 · 6	- -1	•	0, 0 0.	Ŋ	*	, t , t , t	~~	9	, o	3 3	6.03	. U		7	- ហើ - ទោ - ល	3
	0.00	73	56.7	,	1.7	8.76		ල අ ද	1 (1)	ŀ	17 17 18			r			7 C	,		000		٠,	\ L	ر.	- (τ :	۲۰.	£	y r	5 B 4 X	ר ה	. c)))	12	20.00		100	0 0 0 0 0	•
	0.00	•	7,75		8.62	9,54		0,73	8.22	ć		9.17	נ ק	000	70.8	0	0,00 0,40 0,41	:		0.00		-	41.0	ī,	r	3 () () () () () () () () () (<u> </u>	ş.	1 to 0	ت		66		C	. O		8,39	9.14	•
	0.00		7.67		•	44.	:	9,00	M M W	ć	3 6	x x	-) ·	T.		4 M			0.00		- [*) (ப்	Ų	- (0 (₹.	น) () () ()	•	21	: tr: .co		~	8,37		٠.	8.67	1
	0.00	ω.	7.71	٠	8,43	o.	•	9, 12	~ .	9	# C	o o	* 1	i i	ũ	α A	r Co S or			0,00		1	. 0	ŭ.	1	N () 7	4	u"	1 16 1 14 1 16	4	60 00	8,75 5,75	•	7,80	8,23		-	8.61	
	9.45C (8.12		8 73	w	ć	0 d	o, Co	· F	4 2	9	· F	ų.	4		8.69 69			200		(T)	00	4	ų.	, H	*	Œ	60 60	•	Ū	& & &		7,85	COL		1	8,32	
	OPEN C	ထိ			9.02	œ	0	, (× .	or or	i co	r	ω	ά	5	ω.	8,50			ر 2 کا		7,45	20.00		- 00) (X	54	ά.	8,03		8,53	9 8 8		7.81	7.53		8.60	8.22	
	8,32C 0F	8,20	7.52	ER 083	00 00 00	0.02	7 CO O	ָר ר קיר	4 / • / · / · / · / · / · / · / · / · / ·	8, 78	70	083	60 60 60	φ C.	083	დ. ტ.	8.95			8.08C OPEN	083	40,6	7.57	. 10 00 0	8,63		083	8,88	8 37	083	8.61	8, 74	083	8,75	7.48	280	8.42		
:	. 29C - TRIGO	8.05	7.25	, TR166E	00 00 00 00 00 00	7. C	7 F100E	. 0	. TRIGGE!	8.62	(C)	TRIGGER	8.62		GGE	4. Ø	8,79			.390 8.	TRIGGER	7,37	2,55	TRIGGER		8.76	TRIGGER		8.62	TRIGGER	8,67	8,67	1.3	9,31	7.62		8,33	•	
	8.22 8.22	ത	2	α, α, (1)	γ. γ. γ.	- i	20.00	. o.	000	8,70	8, 63	8.29		& 4. €	ω	& 당 다	8,90			30C 7	(A)	7.84	7.42	9.19	·	ស ស ស	7.76.	8,73	9. U.	8.50,	9,04	77.	, day	σ. •	8.12	8,08	8,6 <u>5</u>	E.	
	Jec.	8,05	7	r	, , , , , , , , , , , , , , , , , , ,	0	1 \				8.71		8,75	8,04		8.78			•	.76C 8.		8, 17	7.45		7,1	8,67		™ ©				9.23		ф, М	1.0		Δ.	8.24	
0 480	10	8,52	55. 50. 50.	UKUE 102 0 63	74.0	201 3030	8,03	8. KA	04. SQURCE 104	8.92	8,93	RCE 105	8,39	8.64	SOURCE 106		8,83 83	٤	ſ	^.	RCE 101	8,20	7.42	FCE 102	8,60	9, 96 9, 96	CE 103	8,28	7,61	CE 104	9,37	or .	CE 105	9/1/0		ш u		য়	
30635	# 01, S	8,66	× / ×		។ ម ១ ល	100 Y		00 00 00		8,93	6,07	Ē		8,38	É	ω. 67		11 00 12 14 14 14 14 14 14 14 14 14 14 14 14 14	17.400.00 18.400.00 18.400.00	, train	01, SOU	(4 (4) (4)	8,24	62, 500	00 60 60	8,52	03, 5008	8,15	6,73	04. SOUR	9,07		55, MOCRE 1	4 t	0/•/	۰ ۱	8,70	`:	
יונינו א	i in		20000114	4 C			က် (မှ (မ	8,26	BUFFER #	8,75	9,37	النا	8,23	7	r ri		8.8C	80710780	֡֝֞֝֝֜֜֜֝֝֓֜֝֞֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֝֡֓֓֓֓֓֞֡֓֓֓֡֡֞֜֝֓֡֡֡֡֡֡֡֞֝֓֓֡֓֞֡֓֓֡֡֞֝֓֡֡֡֞֝֓֡֡֡֡֡֓֓֡֓֜֝֡֡֓֜֝	i a	ene Sedili Sedili		CO Ma	₩ Ge: Lei			*	7,91		23 :	o 1		C# :	L		ECFFER #) , , ,	•	
			 -										-	 .			·— -					· —									_								

···	08/21/	1191 4	1,20		-		Paragona strayers square	A COMPANY OF THE PARTY OF THE P			A state of the sta					The state of the s	- 4
				8,730 8,	8,920 9.	9.22C 8.7	<u>a</u>	EN C 9.	9.460 0.00		0.00	0.00	na na	נני נוי נוט	10 U. 00	00 0	
۔۔۔۔	BUFFER	# (0.1	7		0.	TRIGGER OR	٠.										
	39.8	8.	1~)	7,38	7,03	7.12		တ	•	•	**		•	7.40			
_	7.40		œ	က် ကို	7,67	14	7.06	7,14	7.06	7,02	7,15	7.84	89 °8	9,08	7.83	7.61	
ناز	RUFFER	# 02, 500	ш		9.32	άX UI	083		÷					. 1			
.,	9,13	9,31	9, 17	30 °6	8,88		7,38	7.20		7.48	8.4 8	8.81	œ	,	CA	-	
	8,31	(O	œ.	100 100 00	8.37		7.63	8.14	7.66	7,87	9,00	8.47	10 00	9.16	9.23	14.6	
ľ	RUFFER	(ØD #	ы		8.73	ŭĽ Lu	083							ŀ	ı		
,.*.	0,1	જ	8,43	8,03	7.56		6.67	6.58	•	4	च	6.41	ĽЧ	6,21	6,51	(4	
 {	7.28	~	10°00,000	۲,	7.85		8,01	7.20	98.9	6,69	6,67	6.64	6.59	7,00	8,00	8,71	
ـــــــــــــــــــــــــــــــــــــ	BUFFER	4	. SOURCE 104		8 92	ŭe:	280						ŕ				
	8, 65 65	8,70	8.70	60	0.35 35	8,76	6.42	7.76	7.75	(N	ι.		6.87	7.38	CH		
	₩. ₩.	7.90	છે. ઉલ		8,71		8, 39	7.81	7.52	7,31	6.81	6.91	7.17	7,76	8,81	() ()	
_ j~	EUFFEF		RCE 105		9.22.	û. Ш	080					-					
	(A (A (O	r.	7.42		7.24		7.31	7.63	u"	•	ES.	Û	6.4	11.	▼ ~1	(4	
	8.78	લ્હે	8,80 80	8.69 89	8.45 (4.45)		8.69	8,62	8,79	80 12 12	ω 100	8,05	% 1 0 0	8,69	er Er	5,17	
	BUFFER	(¥0 #	IRCE 106		8.70	TRIGGER	083										
- <u>-</u>	9.07	00°00	-	7,500	7.45	7.28	7,34	(-)	40	Œ.	8,90	Ü	00	1.7	U.	Cr.	
<u> </u>	8,71	œ.	M.	1.5	8,70	117	8.78	9,08	9.23	8,63	8,70	8,81	9,60	9,11	8,78	09 09	
	89710780	03 15 E3 150	c														
 · {	•); ; ; ; ; ; ;	c		ن	ů ů	£	ć c	Ç L			Ċ	•				
 	0 2007 1007 1007 1007 1007 1007 1007 100	100 VI 6	OLDER TOTAL	0.00	160 B	5. 5. 3. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	1945 ONG 1984 ONG	ਰ ਨ ਹ	90 n no	11. U	ម្រា មិន្តិ	්	0.0 0.0	00.00 00.00	55.5 5	0,00	
		, ,	, L	U	† • • • • • • • • • • • • • • • • • • •		, T	C	Ċ	Ç		0	•		(,	
	4 C	70 ° 7		n #	0 (1)	40		7 (7. (1. (1. (1. (1. (1. (1. (1. (1	កាន់ សំពី	1,7	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	٠ ا ۵ ا ۵	n (\ \(\frac{1}{2}\)	η . Ο . Ο .	10 ·	
_	47. 43 44. 43 45 46. 43 46. 43	30.50 # 30.50 #	101/ 102/	7.	97.0 0	000 000 1000	00.00 004.00	r.	r. •	ũ	•	1	•	4		ď,	
	300 o	1 7		,	0 0 0 0 0	E	ر. در ر	•	ſ	(1		•		-		
	0 (5 (6 (# (# # # # # # # # # # # # # # # # # #	ទ បើ ក	٠ ١) 4 :	Э) X	₹. 20 -	7.72	7,25	7.03	٠ د د د	8,14	0, 1,0	7 77	5.7°	
 (9. G	2 to 5	70.7 30.7 30.1	υ, φ	9,42 9,62	3, 16	9,22	1/1	1.3	***	1 3		Ü,	00	ď.	FO.	
	11 (1) 11 (1) 12 (1)	34000 P0040	001 HOE	i	(0) (0) (0) (0) (0) (0) (0) (0) (0) (0)	1000	ر روز روز										
	36 30 30	٠, ٠, ١٥٠	77.3	00 N	Σ. Π	7.70	60 60	8 62	00 171 101	o o	00 17	7	٦. ب	8,00	9. 10 10 10	604 604 Fr.	
 	ir M	6.61		٠. بار	25.9	(_) - -	(1) (2) (3)	ļ.,	۲۸.	Ċ	la 🤄	დ 4. ლ	8,03	7.50 50	7,25	. El	
 `i	BUFFER	# 047 SOUR			6.00 60 60	TE166ER	083										
_	0,00	00°00°0	9.17	 	9.31		.6. 4.⊻	9.21	0	CA	۲.,	_			Γ.	1	
_ ~	8.71	0. 0.	œ ≖ •	8,36	C4 b1	69	(A)	9,00	8,92	8.66	8 70 3	8.70	8,92	0, 95 10, 95 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	8,76	tiği T	
	ن <u>د:</u> لندا	# 05, SOUR	1		8,18,	GGEP	083										
- -	0.65 65	8.34	9.07	93. 4.4	ស្ត ស ស	8.76	00 17		7,35	CA			7.09	1.1	7.3		
 · ن	ст. 171 (О	•	9,00	8.27	Û,	5,43	8.62	9,31	9.22	5.22	7.43	7,42	7.34	7.24	7,23	in of	
``\	BUFFER	# 06, SOUR(щ		9,50	TP.166EP C	0.83										
_	©0.0° 0.0° 0.0°	0.00 0.00	8.47	8,63	•	00 10 10 10	•	8 13	7.70	7.42	1	C-1	1	<i>در.</i>	_	1	
	-		9.03	8.64	8.57	دن	9,74	9.34	8,70	9.07	60 60	7,49	7,53	7,45	7.28	7.34	
- `																	

8.61 9.23 7.44 6,69 9,44 7.34 8.48 9.14 0.00 8,50 8,10 8.78 6,94 7,89 9.23 7,75 8 8 8 8 8 8 00'0 7,75 9.05 6.81 8.41 8.73 8,43 8,46 0.00 8.34 7.31 6.528.48 9,16 9.03 80.80 76.00 00.00 7.23 8,13 8,73 9,13 6.46 8.42 00 00 00 00 00 00 00 00 8,15 9,14 00.00 7,128,32 7,73 8,94 6,38 8,38 7.84 9.46 8.00 80.00 80.00 8,78 0.00 7.95 8.34 6.47 7.84 9.85 7.94 9.00 4.00 4.00 ZIG-28G NUMBER 10 TUNNEL TEMPERATURE TEST 0.00 8,63 8,13 6.38 7.43 7.59 8,10 8,81 8.78 9.410 7.72 8,06 8,69 6,36 8.67 7.66 8.65 8.83 8.28C 7.14C 7.43C OPEN C 7.89, TRIGGER 083 8.20 083 8.52 8.52 8.50 6.50 6.64 083 7.84 7.94 083 8.67 7.02 7RIGGER 8.31 8.78 6.58 6.52 TRIGGER TRIGGER 8.50 7.34 TRIGGER TRIGGER 00.00 00.00 00.00 9,17, 6.88.0 8,28, 7,14, 0.52 63.9 6.47 3,05 7.10 7.79 (4 (0) 7,25 9.17 7.19 6. 5. 5. 7,43 6.880 9.26 9.25 8.84 8.48 03. SOURCE 103 8.06 7.71 7.99 7.39 8.76 8.78 8.97 8.24 05, SOURCE 105 BUFFER # 01, SOURCE 101 SUFFER # 02, SOURCE 102 2.29 04, SOURCE 104 7,71 06% SOURCE 106 000 7.890 9.170 38/21/84 15:56:20 7,89 8,76 7.17 BUFFER # 0 8.67 9.44 9.32 9.05 BUFFER # (7.39 7.94 NUFFER 4 7.14 7.30 UFFER

0, 00															
Ö	7.7	20	- 'a	- CI		10 (2 t		0 6	0 K	r Ö	0) . r. r	. -•	Ų.	2 12
00	18	ဖြစ်	Q	ં હો		Li s	ú	ų,	i r		f	•	Ü		i တိ
Ö,	ব	C3	ь čc	5 5 65	9	`4 \ ~• ¥	ú D	(T VI	٠ () ن لو	5	-	3.	-, G	pri Pri	7.8
00,00	ζ.	တဲ့		900		, ,			o co					00	8 00
o,	ന	25	<u>.</u>	11	į.	\ 0 - 0	r.	C.	, (C) V	á		r.	ÇC	i П
ű	•	œ.	ď	G.	ſ		ŭ		ð			. r			. W
Ö	Š.	野	£.	12	ī	\	٠,	آر.	. ម្ចា		ħ°.) p:	'n	V.C	т (ч.
90				· ·	41	i r	•	7.	. មា . ថា . ល	:			_		00
0.00	01	96 96	64	25	ti ^r		-	* **	. 00		u⁻	`a	4	٧	· 64
9	0			8.	4.0 10.1	3 L	•	LLT:	(0)		1.		•		8,03
0,00	œ	av.	œ	· LD	66		ı	ur.	ംമ		*1	٠.		r.	ar.
a	8 66	60		9.26	r,	8 5 6		7.5	ω /		7.44		•		7.29
0,00	M 0	s.e.	_		_										
<u></u> .	œ.	۲۸.		9,33		7.7			C)			-			7,23
0.00													•		• •
<i>ب</i>	М Ю	O)		9.17		(0) (0)	! !		(A (A)		ر وي				7.43
9,410		•	w	٠.	-		•	w	(i)		17	L-		ശ	Γ.
ن. ن	7.48	_	27	0.00 0.00	ان ب	6,63		00	7.94		4				o.
22									ι.·.		90	7		య	7
- B	¥ !	60 60 60 60 60 60	51	00°00 00°00 00°00	7.	6.40	a	12	6.		17	16 ⁻ 7	:0 00 0	62	o G
23C 308	r. 1	တွ် တ လ	Œ.	တ ်	် တိ	Ø	000	(T		Ö	Ų.	۲	_		7
79C 9,23C TRIGGER 083		8.97 TRIGGER	9.23	8,75 Telonge		6, 32	TRIGGER	8	位的	TRIGGER	すい	17 T	TRIGGER	00 Fs	60
	V, 0	× <u>⊆</u>	Ġr.	ထပ်	<u>.</u>	v.	<u></u>	6	N N	ie.	cr.	7 43	Ĭ.	8,78	
O.	න . න .	7,66,	ŭ,	ស ស ស ស ស	9	00	7.82	Ę.	90	3	ď.	Ÿ	9.23,		M
7,520	م ره	7.6	9,16	ကြည် ကြောင့် ထေ	7.80	A 40	rs.	7.76	6,96	co	0, 0,	7.66	œ,	9,11	, 0, 0,
6	in c	Ţ	uj.	<u>0</u> 0	σ.	o		Γ.	-		የጎ	04		ರ	ব্য
6.860 1	ကျော် လေ လ		(1) (0) (0)	G.	φ, φ	6.50		7.17	6.91	•	8,13	·Σ œ		8,60	00 44
101	a t	02	r	- <u>M</u>	i 107	۲.	7		æ.	监	ıcı		9		٠
ب ښې ت	V 0	2.4 CE 1	0, 4 4 ;	7 H	6,64	6.67	Ή	6.91	7,03	۳ بر	8,03	9.11	H H	8,81	ώ
6:50 7.66C SOURCE	א נים	SOUR	, ,						- .	9 9			CURC		
34 15:56:50 7.06C 7.66C # 01. SOURCE	7,15	02, SOURCE 102	90°0	9.41 03. SOBPCE 103	e e	6.7	04. SOUPCE 104	6.81	7.67	05. SCURCE 105	8, 18	in Si	O6. SOURCE 106	8.70	8.75 5.75
	.	#		#			#			*			⊃		
08/21/84 15:56:50 100	70,00	BUFFER		AUFER BUFFER	69.9	7,29	91.4	7.31	0 1 1 0 1		in in	679 1679 100	BUFFER	89.69	7 · C
087, 100 80F		1)4		3			œ.	. , `	- !	ž			3	<i>.</i> (
							_								

1	The second secon	C. CO																			0,00																			
	ļ	n: 0	_	7 47 1 60		ĊĐ	80.00	5	- 7	4 (5 (5 ()		•.1	0 6 0 0 4 0	4	14	. co))	C.	, to	•	00		١.	· C	4	্ৰ	() () () () () () () () () ()	-1		5 - t t	`1	Ų,	1 (f. 1 1 1 1 (j.		~ ~ %_ 00		· ;	ξ:- T3 (0)	7 1 2 6 6	
:			± 10 ⁻ 000	8,27		vi.	8.79		1,5	i P	4	-) (d	-	Q0	5 C . W	•	•	0	*	ਛੇ		C.	8.75		()		,	00 00	700	,	Ů.	7,66		r.	7.06	ì	1	0 10 01 0	
		00 . 00		1 1/2			8,86		10	01.0	4	1.	0 0 0	`•	CH			u")		į.	0,00		-	8,76		1.0	000		Ų.	2 PN	t	08,	7,35		72	7, 92	i ·	in co	8,14	
al the A company		00.0	00	8.36 8.36		9,02	8,34	- - -	6,56	α . α	3 3	0 0 0	300	3		9,03		w) (M)	<u>'</u>	0,00		7,00	8,06	!	67	8.80		T)	117 12 14 14		96	82		60.	1.		6.1		
mentally depending benefits to the company to a		מים היים	7,90	8,37		9.11	88.8		-	8.47	-	8,37	. M1		40	100 G			9.26	ŧ	0,00		42	7.81		£.	Ţ.	,	13 13	6.64		.81	8,37		00	7,47 8		90	8.27 8	
The second region is supposed to the second	0 0		7.87	3,66		\sim	9,08		8,04	9.00	:		33		Ü	8,74		30	8.90		0,00		69.	7,53		74	10	ı :	62	7.20	ı	14	0.00 0.00		(6.7	29		63	63	
electric describerations of the graph of the control of the contro	0		8,51	8,50		8.71	9.13		€	100 100 000	•	-	9,10	:	1.0	8,61		P_1	9,36	1	00.00		8,92	52		90	67) 614		27	0.00 0.00		ñ.	m 00		8.94 8	1		62	7.72 7	
Control Control and Control an	ن ر		h,	8,08		8 64	8,94		1	8,17		Ç.	64.6		2	8,20		47	00.00		00.00		8.17	40,			. 22		6 0	7.90 8			8,74 8		26	ω ω		88	23	
and of a september of the september of t	J 485	•	Ö.	7,65		8,75	15"		7.81	7.77		-	9.04		9.09	8.04		37			9,360		. 63	٠ د د د		, 16.	44		56	60 60		.28 9			.60 66.	17 171		00	39 8	
s salade Agest competer of a	N N N) (1)	. 12	7,29		9.12		м					8.76		M		• •		€. 139		OPEN C		7,63 7			21 9			32 7.			E pr			6 9	•		_	8.	
	8.230	GGER 083									Ce.						CE.	60 M			310 8,090	3EF 083			ت م			1.6			Œ,			_			is:	ў Ж	8	
·	7.380		φ,		ã	9.08			6.84	7	-			m m		Ų	3. TRIGGE	ю М	3,04		~~	914E '8	8,10	œ E	. TR166E	φ. 11.	€.	TRIG	7,89	i in	TR166E)	9,23	0.17	00 I N	8.10 8.10	7.92	TR166E	8,53	CAL	
*	8,740	<u>ن</u>	8.76	7, 38	9.22	ထ တ တ	M 00	7.90	6,67	7.84	. v	7,35	9,05	7.8	7.92	8,60	8, 23		φ φ		8,73C 8	<u>~</u>	8.67	7.66	00.17	લ ઉ	9, C	7,43	7.77	6,70	113 103 003	9,67	ന ർ സെ യ		7.32	₩ 00	60 6	96 60 60	6,67	
	7,90C		8,06	7.32		ထ (ဆ	ω 		ر ب س	7.82		7.82				0 0 0 0		6, 39	8 80		7,43C 8,		 छ ।	۲.		8. 5.6 8.	က ယ လ		ω 4.	6 ,3		9. 10.	00 00 00	1	7.86	₩. •		æ,76	8.71	
20	Ç.	SOURCE 101	7,81	Ω 1 Ω 1 Ω 2	167 187	5	C)	RCE 103	6,64	7,42	RCE 104	55 8,37	8. 89	RCE 105	7.29 7.47	7.52	RCE 106		8,69	ت	8.140 7.	KCE 101	က် လုံ့ (၃)	7,10	FCE 102	μ"• ; Γ\. ;	0 0 0	CE 103	8,42	7.02	CE 104	64 64 70	00 to		17 (17 (18 (Ţ.	1.1	8,51	8.75 13.75	
15:55:20	<u> </u>		7,59	9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	103. 30.0	9.51	<u>ت</u> د د	03, 500	7.20	6.70	047, 500	មា មា យ	8, 20	02, sou	7.29	ਜ਼_ ਬ ਿ.	GE, SCURCI	7.87	•		က ကြွင်	Ξ',	Z ()	ا	02. 500806	भा । क्या	জ থে	03. SOUR	8,38 8,42	7, 07	94. SOUR	9,46	30.00 30.00		00 to	4	•	8.41	9,07	
08/21/84	100 8.	E	7,52	* 30 00 30 00 30 30 00 30 30 30 30 30 30 30 30 30 30 30 30 3		() () () ()		KUFFER #	ა. ე. დ.	6.41	BUFFER #	က် ကိ	7,45	BUFFER #	7.37	7.38	BUFFER #		6, 67	087.217.84		*	₩ ₩ }					ŭ.	ija Ora		*	ы М Ф	ŧ		/4°6	ت ن	# * 32 °	<u>က်</u> ကြိ	00 10 10 10 10 10 10 10 10 10 10 10 10 1	
			 -				Ţ	-				 -	 			·		-			 	- —	· —				 						. <u></u>				au 			- -

ن 693789

ESE.
TEMPERATURE
TUNNEL
10
MUMPER
216-286

1. 1. 1. 1. 1. 1. 1. 1.	7,660 64	8,140	.750		3 J26	268	ن	0	00						
Section Sect		CORCE 1		7,66,	TRIGGE	Ö									in. o
Fig. 6.02. Starter Colored		α, ω	ω, 00,000	7,63	7.73	L.	œ.	or.	•	10	00 00 00		-	ν.	+
Section Color Co	-	100 to 10	ς.	7,40	7.44	7.	C 1.	~	_	ľ.	8,01		73	े च	- 4
Column C		JUKLE 102	,	8 . 4	TR166EE	083									•
Fig. 10.25 Control C		λ. 0 1 4 17	ეr. €	ကု ် လော် (ا نوب ا نوب ا نوب	တ မာ တ	क क क	œ	Ú	•	(1		ξT.	Ĺ,	Ŀ-
S. A. S. A. S. A. S. B.	. —	URCE 103	o	0. 70 0. 70 0. 70 0. 70	0.48 TRICCER	ი და და და	9.17	EN.	ŵ	-	œ	$^{\circ}$		1. 1	. (4
1	54	8,03	60 60	. 12 . 20 . Ct	1000	1 C	,	•							
Fig. 64, SQUECE 104, SQUECE 105, SQUEC		00.60 60	i i	r cy S o	0 C C C C C C C C C C C C C C C C C C C	^	ω α 	4 (CA I	io.	\circ	8.04	Ċΰ	Ç.	हा च (0
2 9.02 9.103 9.103 8.75 8.194 9.125 9.103 9.103 9.135 9.135 9.13 9.12 9.103 9.103 9.125 9.13 9.12 9.103 9.103 9.13	-4	URCE 104	•	0.00 0.00 0.00	70.00 TP:100FP	5 th 600	, , , ,	=	σ.	œ	r.	8. GC		Ç,	8.04
8 5.13 9.11 9.16 9.10 9.10 9.14 8.83 8.94 9.12 9.14 9.13 9.14 9.15 9.14 9.15 9.14 9.12 9.14 9.12 9.14 9.12 9.14 9.13 9.14 9.14 9.14 9.14 9.15 9.15 9.15 9.15 9.15 9.16 9.16 9.16 9.16 9.16 9.16 9.16 9.16 9.16 9.16 9.16 9.16 9.16 9.16 9.16 9.16 9.16 9.16 9.16 9.17 9.16 9.16 9.16 9.17 9.17 9.16 9.16 9.17 9.17 9.16 9.17 9.17 9.16 9.17 9.17 9.16 9.17 9.17 9.16 9.17 9.17 9.16 9.17 9.17 9.17 9.17 9.17 9.17 9.17 9.17 9.17 9.17 9.17 9.17 9.14 9.17 9.14 9.17 9.14 9.17 <		9.00 00		(1) (0) (0)	í.	00	100	-	60 0	o o	ć	; (-		
## 05. SOUNCE 105 ## 05. SOUNCE		9,11		60.0	9,02	9.19	. U.	- σ	27,0	# P D 0 N 0	70.6	90°	MQ I	(.1	C-1
R. S.	#	URCE 105		8,73,	TRIGGER		•	`•	4	9 0	00°5	3.22	ro.	c.1	C.A
# 8.51 8.52 8.53 8.81 8.99 8.50 8.48 8.43 8.97 9.16 9.16 9.10 9.12 9.12 9.12 9.12 9.12 9.12 9.12 9.12		8,67		8,03	8.04	8,33	*3*	*:	8, 78		۳,	Ó	١,	ŧ	
## UND. SOURCE 106 8.89, FRIGGER RGS 8.627 8.57 9.18 8.19 8.41 8.47 8.24 8.48 8.56 8.99 8.71 8.97 8.75 8.45 9.02 8.627 8.57 9.18 8.19 8.41 8.47 8.24 8.48 8.56 8.99 8.71 8.97 8.75 8.45 8.70 8.77 8.64 15:54:50 8.64 8.41 8.45 8.27 9.03 8.67 8.73 9.13 9.03 8.57 8.57 8.45 8.75 8.65 8.94 8.12 8.12 8.20 8.86 8.32 8.31 8.00 0.00 0.00 0.00 0.00 0.00 0.00 8.68 8.37 8.27 8.39 8.27 8.51 8.85 8.32 8.45 8.33 8.45 8.33 8.33 8.33 8.35 8.35 8.45 9.00 8.40 8.88 8.94 8.88 8.94 8.89 8.47 8.14 8.24 8.64 9.14 9.02 8.83 8.65 8.35 9.00 8.47 8.08 8.10 8.99 9.18 9.25 9.47 8.40 9.08 8.45 8.23 8.49 8.33 8.45 8.45 8.33 8.45 8.33 8.45 8.33 8.45 8.33 8.45 8.33 8.45 8.33 8.45 8.45 8.33 8.45 8.33 8.45 8.33 8.45 8.33 8.45 8.33 8.45 8.33 8.45 8.45 8.33 8.45 8.33 8.45 8.33 8.45 8.33 8.45 8.33 8.45 8.33 8.45 8.33 8.45 8.33 8.45 8.33 8.34 8.33 8.34 8.33 8.35 8.33 8.34 8.33		() () ()		 ∞	8,39	8,30	*#	4	6.97		·. •	0 0	Ď Ĉ	• c	i, c
8 8.47 8.57 9.18 8.19 8.41 8.47 8.24 6.48 8.56 8.90 8.71 8.97 8.75 8.81 9.00 8.76 8.45 8.60 8.70 8.72 8.72 8.70 8.72 8.72 8.72 8.72 8.72 8.72 8.72 8.72	ca:	URCE 106		Q0.	TRIGGER	083					•	3	4	પ્	_
## 15:54:50 ## 15	36 6 35 7 37 7	ילו	ω 		∓ 60	6,47	€4	*#	473	9,00	- 1	6.0	٤.	0	(
6. 15:54:50 6. 086	, co	4.1	8,66	Ų,	N 0	9,03	W	V	٠	10°6	Lt-	. () . ()	. 5	, () () () F
6.08€ 6.94€ 8.170 9.49€ 8.20€ 8.88€ 0PEN € 9.35€ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	1/84 15:54	9											-	5 5	•
# 01. SOURCE 101 8.66 8.37 8.36 8.39 8.27 8.51 8.86 8.32 8.14 7.21 7.68 7.95 8.33 8.52 8.46 # 0.2. SOURCE 101 8.68 8.37 8.39 8.27 8.51 8.05 7.66 7.65 7.64 7.24 7.24 7.29 8.33 7.63 7.73 7.79 # 0.2. SOURCE 103 8.79 8.89 8.42 8.80 8.83 8.40 8.66 8.53 8.71 8.41 8.75 8.46 8.73 # 0.4. SOURCE 103 8.17 TRIGGER 033 # 0.4. SOURCE 104 8.29 8.30 8.30 8.30 8.30 8.30 8.30 8.30 8.30	8,080		(Tr	00	(C	C C	. ن				(
8.46	143			8,08	IGGER	0.63					.				00'0 00
# 02, SQUECE 102 8,94, TRIGGER 083 # 02, SQUECE 102 8,94, TRIGGER 083 9,08 8,85 8,79 8,09 8,102 8,102 8,102 8,102 8,102 8,102 8,103 8,103 9,108 8,103 8,104 8,105 8,105 8,105 8,105 8,106 8,105 8,106 8,107 8,	် (၁) (၁)	€ : 	10		6 6 8	8,51	-			L.	ند	G.	t.	jų.	*.
# 02. SOURCE 102 8.94 8.85 8.79 6.80 8.83 8.69 8.66 8.53 8.71 8.41 8.75 8.90 8.75 9.08 8.88 8.94 8.85 8.79 6.80 8.83 8.69 8.66 8.53 8.71 8.41 8.75 8.90 8.75 9.09 8.88 8.94 8.85 8.79 6.80 8.87 8.14 8.24 8.64 9.14 9.02 8.83 8.66 8.57 8.66 8.79 8.79 8.79 8.75 8.79 8.75 8.79 8.75 8.79 8.75 8.79 8.75 8.79 8.75 8.79 8.75 8.79 8.75 8.79 8.75 8.79 8.75 8.79 8.75 8.75 8.75 8.75 8.75 8.79 8.75 8.70 8.75 8.75 8.75 8.75 8.75 8.75 8.75 8.76 8.75 8.76 8.79 8.75 8.79 8.75 8.75 8.75 8.75 8.75 8.75 8.75 8.75	5 T	જ. જ. લ્ય	ر 19		8.23	8,71	•		۷.	ď		• 1) y •		* (
9.08 8.88 8.94 8.86 8.87 6.60 8.83 8.69 8.66 8.53 8.71 8.40 9.14 9.14 9.14 9.14 9.02 8.90 8.75 8.90 8.90 8.75 8.90 8.75 8.90 8.75 8.24 8.64 9.14 9.02 8.23 8.90 8.26 8.75 8.24 8.64 9.14 9.02 8.29 8.29 8.29 8.25 8.29 8.29 8.29 8.27 8.78 8.23 8.14 7.96 8.19 4.03 8.47 8.67 8.75 8.72 8.75 8.75 8.73 8.14 7.96 8.19 4.04 5.00 8.45 8.75 8.47 9.08 8.75<		RCE 102		→.	ĽĽ.	080			•	•	3	•	Ú	`~.	
# (13. SOURCE 103 # (14. Source 103 # (15. SOURCE 103 # (15. SOURCE 103 # (15. SOURCE 104 # (15. SOURCE 105 # (15. SOURCE 106 # (15. SOURC	- հ	00 00 00 00 00 00	चा (क्या ((d) (d)		0,00 0,00	O.	VI.	Ų.	100 100 100	<u>٠</u> ٠.	*1	L.	਼ਹਾ	L.
# U3. SCUNTCE 103 # U4. SCUNTCE 104 # U4. SCUNTCE 106 # U3. SCUNTCE		00.6	-			თ :	**	7	લ	49.64	+	· C	, 00	, u	٠.
# 04. \$0.00		FOE 103		~.	****	583						į	j.	Ĺ)	Ú
# 04, \$00kCE 104 # 049, \$1816GER (63 # 05, \$00kCE 105 # 05, \$00kCE 106 # 05, \$00	00.4.000 00.4.000	Σ (α Τ (α Τ (α)	න : ලි :			80°8	7,05	(0	8.03	7.37	- (4	*3	ħ.	~.	Ç
# U4, \$0UREE 104 8.79 8.79 8.85 9.35 9.18 9.25 9.40 9.08 8.78 8.75 8.75 8.84 8.95 8.17 8.79 8.78 8.75 8.78 8.75 8.78 8.75 8.89 8.11 9.12 9.13 9.18 9.18 9.25 9.18 9.18 9.18 9.18 9.18 9.18 9.18 9.18 8.79 8.79 8.79 8.70 8.80	79*/ **	7.87	90.0 9			9,67	8.87	۲,	8,22	10	=	1.7		10	` -
8.79 8.83 9.00 8.99 9.18 9.25 9.47 9.40 9.08 8.78 8.75 8.84 8.95 8.95 5.1 9.35 9.11 9.12 9.28 8.94 8.78 8.95 9.32 9.08 9.33 9.03 8.83 8.76 8.9 8.74 8.93 9.05 8.61 8.79 8.73 8.52 8.56 8.39 9.02 9.23 8.92 8.66 8.8 8.44 8.93 9.05 8.61 8.79 8.73 8.52 8.56 8.79 8.67 8.09 8.04 6.3 8.45 8.27 8.27 8.23 8.46 8.69 8.73 8.67 8.67 8.37 8.09 8.04 6.3 8.90 9.26 8.83 8.61 9.00 8.73 8.83 9.12 9.13 9.59 8.67 9.18 8.19 8.41 8.41	EE # 04, 500K	RCE 104		ŗ.	200	583			† !		j	•	4	۲.	-1
# 05, 500RCE 105 8,20, TRIGGER 083 8,74 8,74 8,74 8,74 8,74 8,74 8,75 8,75 8,75 8,75 8,70 8,70 8,70 8,70 8,70 8,70 8,70 8,67 8,70 8,71 8,89 8,75 8,75 8,75 8,75 8,75 8,75 8,75 8,75	18 8,79	က (() ()	9.00 8.00			9.25	•	9,40	9,08	ſ.	F.,	co,	্	í,	
8.74 8.53 9.05 8.61 8.79 8.73 8.52 8.56 8.39 9.02 9.23 8.92 8.66 8.8 8.4 8.23 8.27 8.23 8.39 8.04 8.3 8.45 8.3 8.46 8.69 8.73 8.67 8.70 8.67 8.37 8.09 8.04 8.3 \$ 06. SOURCE 106 8.83 8.61 9.00 8.73 8.83 9.12 9.13 9.59 8.67 9.30 8.84 8.75 8.6 8.8 8.73 8.50 8.73 8.81 8.41 8.41 8.4	1.1 4.70 ER # 08. MOUS	9.11 30F 105	9.1Z		-	8.78 .04	•	9. SN	æ. 53	\circ	10	Ö	- 00	۲.	1 (1
8.43 8.27 8.24 8.23 8.38 8.46 8.69 8.73 8.67 8.70 8.67 8.37 8.09 8.04 8.3 8.46 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.	61 8,74	10°	3,05	0,61	8.79	0 0 0	٠,	វេ	ŭ	e F	•				
# 06, SOURCE 106	0.43	8.22	90.00	1 00 0	Ů.	94.0	·	֓֞֞֞֞֜֞֞֞֓֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	~ ·	n i	<u> </u>	•	Tr.	ت	L
8.90 9.26 8.83 8.61 9.00 8.73 8.83 9.12 9.13 9.59 8.67 9.30 8.84 8.75 8.6 8.79 8.33 8.52 8.73 8.62 8.36 8.61 8.89 8.78 8.27 8.57 9.18 8.19 8.41 8.4	ER # OE, SOUR	RCE 106	t t		Œ	0.40 083	ũ	•	กัง	n/.a	.,-,	4	Ċ.	Ċ.	10
8.79 8.33 6.52 8.73 8.62 8.36 8.61 8.89 8.78 8.27 8.57 9.18 8.19 8.41 8.4	36 8.90	9.26	8,83		:	8.73	80.00	-		o ti			C	ſ	1
5,4 8,19 8,18 8,57 8,57 8,57 8,19 8,41 8,4	ထံ	10	8.52	۲ ا		, t	33.0	• •	•	n (>	•	0	(C)	0
			4	ĵ.		0 0	٠ ۵:	Ŭ.	•	8.27	•	•	77	8.41	-1

7 7		0710				•		• • • • • • • • • • • • • • • • • • • •		the second separate second of	77	:	,		
	780		9.230 9.	9.23C 7.	7.06C 8.6	GOC OPEN	ر. م	200	0,00	0,00	0,00 0,	0,00	0,00 0,00		0.00 0.00
ட	•	SOURCE 101		8,78,	TRIGGER	0.83									
75.00		9,04	8.61		8 67	8 50	Ġ,	7.57	7.68	7,70	2,77	7,68	8,61	Ξ.	44
8,29		6 . 7.03	Ü		6,63	6,65	6.52	6.41	6.44	6.54	6,54	ر ان ان	7.84	(A)	; i-1
BUFFER	**	SOURCE 102			TRIGGER 083	083				!		- 1 •		•	3
8.93		4 8.65	œ	8.89	9,13	9 14	9,13	9.27	9,03	8.60	8.67	ξÜ	8,93	ব.	(,
7.99		2 6.93		6.82	6.87	6.81	6.83	6.72	6.79	7,10	7.56	7.53	6,37	00 13	
BUFFER		SOURCE 103		9,23,	TR166ER	0.87					•		; -	•	
9,12		4 00 00 4	œ	7.58	7,56	~	۲.	8,56	Q,	8,94	φ. φ.	∞.4 ₩	or.	10	ĆÚ
6,04		1 9.05	8.67	8. 88	\$. \$	8,65	8,13	8.61	8,22	8.24	8,70	(A)	100 100 100	(4) (4)	ు చ చా చ
BUFFER	-4	SOURCE 104		9.23,	TRIGGER	(8)					i		ı		•
00 ' 6		9 9.19	σ.	61.6	60.6	œ	Ţ.	8,93	6,92	-	9,31	1	9.51	-3-	
9.00		8 9,17	er.	87.5	9.18	9,30		9,43	9.66	9.87	9,65	9,28	8,30	000	(C) (C) (C)
BUFFER	**	SOURCE 105		7,06,	TRIGGER	080									
6,95		1 6.92	ι,	7.16	7,05	7.0	7,19	gr.	8,53	8, 89 80	8.5 5	ù-	C-4		£-
0, 5 <u>1</u>		1 8.62		8.51	8,30	9.61	5.76	9,13	9.41	9.26	9,02	00 00	(O	က () ()	60 60
BUFFER	43:	SOURCE 106		8,60,	TRIGGER	083									
8.14		6 7.38	7,45	8.18	8.32	-	8,71	8,80	1.	Γ.	Œ.		σ	ÇĢ.	۲.
9.03		9,32 8,93	9.	9.27	8,94	3,36	00°00	9.18	აე დ დ	8.36	0.47 74.00	8,62	60 60 60	8,73	(C)
(8/21/8	2. 10.	<u>ጋ</u> ዩ ፡ ኦ													
		ر ب ا ر	Ç	0 0 0		((
LE	ര്	0016 401 3.000 801866 101)) ()	747 0 0	10 10 10 10 10 10 10 10 10 10 10 10 10 1	700 UPEN 004	,	51C 0.00	16 U, QU	0.00 0.00	30 6, 00	מת מי מת	na 'a' na	09.00 01.00	30 8,00
			1		Mun 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	، و ف									
D/ 30		E :	7.77	N. 19	V. 4.04	7,65	7.92	8,60	60 60 60	9. Je	8. W.	7.99	ν, φ.	T E	다. 1.4년
7,42		ω ω (Δ)	œ		00 00 00 00	۲.	ĆΨ	۲.	σ	ស. ស.	9,04	ŵ	φ. 76.	8,67	ે. ાં.
BUFFER	**	GURCE 102			GGER	083									
 		න න න	က လ လ		9,31	9.27	9, 16	9.21	ſ٠.	8,36	4	4	120	(0)	- CO
9,79		8,75 7,75	Œ.		9.14	9,71	9,13	9,03	φ. Φ.	8,74	00°00°00°00°00°00°00°00°00°00°00°00°00°	8,79	æ. ∞	9,13	ون م
I BUFFEF	-44:	:00ECE 103			TRIGGER	000									
. 00 . 00		8.74	જ		7.98	8,04	7.92	-1	SEL	8,92	٠ú	ÇF.	- f \	00	u l
9, 00 4, 00 4, 00		8,27			8.17	%,√	9,32	9,23	S. 13	8.04 9.04	00 00	8,26	7.50	7.56	0.00
BUFFER	(i) (†2) #	GURCE 184		***	TRIGGER (083								•	
9.02	60 60	8.93 9.03	9,22		9,23	9,25	1.75		9,28	Óυ	ÇĢ.	00	or.	9,00	
8.70	ж. 81	8,97				9,22	ن ن ن	9.23	9,00	σ· σ·		9.47	9,19	9,03	ar to
RUFFER	\$ (D) #	:00RCE 105		, M	00	083									
ρ, α ο	9.16	9.16	80,8		9.27	3,02	8,56	Œ.	7.76	7.54	10	1	C)	7,63	77
08.80	æ. ∞.	ម្ចាស់ ស ម		œ.	7.17	7,10	7.12	7.06	6.95	6.91	6,92	7.20	7.16	7,05	7,03
RUFFER	S (90) #	OURCE 106		11	TE166ER (280									
9,13	9,03	93 113	8,57	4		8,76	8,60	8.73	8,61	8.52	8,29	ος 1.4.	8,36	100 100	
9.42	8.27		8.92	8.34	8.83	8.48	8.17	8.60	8,14	7.26	7,38	2.43	8.18	8.32	6,40

TEST
EMPERATURE
TUNNEL T
NUMBER 10
9HZ-9

Q		0.00 0.00	ę.	0 0		C.	9.16		0,13		0	u d d	o r. o	00 (0	\$6 ' 9		*1	8,74			ic a.oo	C		Ç	1	1 EF CT		CC	. u	1	60 80 90	7.11	1	2.26	: C-	1	8.70	9,76 9,76	
		0.00 a.		7.21		9,00	80 00		7.39	6,24	r c	9 0 6 0	n 0	u"	8.7		7.7	00			99 m an		0 0 0 0 1 u	•	00 00 00	변(C) (C)	4	· C.	1 (2)	ł	8,62	L.	•	7.11	9.22	4	8, 46	66,9	
		0,00 0.	9 41	7.67	- ! !	9.03	8 10 10 10 10 10 10 10 10 10 10 10 10 10		7,63	6,13	0	0 44 7 44 6 44))	نټ	100 m		6.92	8.64			0.00 0.00	7	000	ن د ن	8,12	7,80))	8,7	7.05	•	3,66	7,84		2.00	9.17		7,42	8.86	
		0 00 0.	7.91	. w		7.77	8,36		7 14	6,14	0	7,00 7,00	1	8,75	8,57		-	8,84				ਾ	; c	٠.	7.25	60 00		9,07	47.0	; ;	9.12	ω Μ		7,02	8.33	•	CH	8.76	
		0.00.0	6.33	6,86	! :	$\overline{}$	7.92	,	6.47	6.32	α τ) (F) (F)		\$ 17	8,75		8.86	3,67			30.00 31.00 31.00	00		•	7, 14	8.22	‡ !	173 600 600	7.44		9,02	7,94		7.03	8, 97		7,12	8.74	
	•	0,00 0,00	12 167 147	7,05		6.87	7,51	ŗ	77.0	Ф, Ф .	7.7	7,23	ŧ	8,10	8,83	1	8 79 9	9.00			0.00 0.00 0.00	- G		1	7.25	8,46	•	6.28	40 40	: :	9,05	6, 9 6, 9		7,16	(G		7,47	8.97	
TEST		u, 00 0,	ب الله الله	7,09	٠	7.02	7,67		ب ند ن ند	3.	1, 1,	0 10 0 0 0 0	! }	8,76	8,74	1	о С	0.7 0.7		00 0		0 13 13 13 13 13 13 13 13 13 13 13 13 13	80	i is		8 61	١	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	8,3	: !	8,97	60°		7.19	8.66		7.98	9.16	
TEMPERATURE	4 2 4	23C	6,60	7,12		6.34	1 1	1 1	0 ·	χ Υ	\$ ·	9 4	•	8 71	8,04	(7 II 7	9,19		00 0 086		Φ,	M1 60 60		7.20	673 674 600		7.44	f. 14		8,74	6.47		7,48	8,52		8.01	9.14	
10 TUNNEL TEN	ć	6. 	6.72	7,12		6.87	9.12	64 94	ი ი - ი	φ	7, 06	က် ကို လ		8 93	8,01		o, o	9.11		ر	;		9.17		Ġΰ	9.70		8.04	6,08		9,17	6.42		7.91	89. 69.		8,29	8.90	
		.140 OPEN R 083	. 40	8.32	083	6.95	9,00 780	9 4 3 4	Ú7 ° C	0 / 600 0 000 0 000	7.11	9,03	0.83	9.12	8.24	. c . c . c	۵, رو در	9. 0.		TAL GREN	10	φ.51	8. 08.	083	0,34	9.21	083	9.46	6.03	083	8.90	6,47	083	8.79	9.50	083	8.62	8.75	
ZAG NUMBER		8.528 3. TR166ER	6.84	8,97	TRIGGER	7.24	8,83 TP166ER	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	0,00 TRIGGER	7.15	9,00	TRIGGER	9.22	- 1	20	υ ν	ù		1.90	GGER		7.89	TR166ER	8,43	6.07	TRIGGER			(#)						延田			
216-286		8,83,	6.98	9.08	8, 53,	7.80	9.28 6.14	7.05	, r	6.47	7.84	8.28	8,52,	9.17	0.1	• 0	ύ · Ο ·	\mathbf{c}		ርተ	+ + +			Ŕ			~	8,83		œ.			or.	8,10	9.80	9.16	8.93	9.12	
	2 140 2		7,72	œ	-	8,09	9,60	#∑ 00 ₹\	9 6	3	8, 36 36	8,00		66.3	9,14	7° 0	0 / 0	ယ် (ပိ		.1C 9.490		6.84 48.64	7.49		7,53	ന ച സ		8, <u>1</u> ,6	(中) (1) (1)		9.28	C4		•	υ. Ο		8.62	8,88	
,	£.	0	, ·	8.14	RCE 102	8.22	9.12 RCE 103	7.44	ς α	ECE 104	7.94	6,31	SCE 105	8.97	9,40	ن بر د		Σ. Φ		72C 8,61C	0	6,54	დ. დ.	CE 102	7.56	10 10 00	CE 103	8,70	6,000	CE 104	9.65	7,57	CE 105	9,02	8.76	SE 106		M 3	
			8, 36	7,61	02, 500	% . 4.	9.49 9.12 03. SOURCE 103	6,51	· ·	04. 500	6.96	8,79	05, SOUF	Š.	9,38	. J	200	•	15:52:50	یں	OIL SOURCE	6.54	ម្ចា () ()	02, SGURCE 102	7.10	က် ကြ တ	GS, SOUR	8,24	6.60	04, SOURCE 104	9.87	7.34	05, SOURCE	Ñ	ď	٠.,	8.36	Li ^m a	
	100 8	124 121 1	8.80	7,73	#		*			本			**	ယ် ထိ	80 00 10 00 10 00 10 00 10 00		5 H	D N	08/21/84		#			BUFFER # (#			#			## 02'	5,41	M	# (보)	က လ လ	<u>1</u> -	

08/21/84 15:51:20

8.73 8.76 8.79 8.70 8.87 8.46 8.05 7.40 7.55 7.72 7.91 8.31 8.37 8.32 8.32 8.25 8.25 8.25 8.25 8.25 8.25 8.25 8.2	306'8 366'8	45C	æ.	.02C 8.		ن	9.170 0.	α,αα α,	0,00	0.00	0.00	0.00 0.	a, aa a.	0.00 0.00
9.11 6.47 8.98 9.11 8.46 8.05 7.40 7.58 7.72 7.91 8.13 8.14 8.13 8.14 8.13 8.14 8.13 8.14 8.13 8.14 8.13 8.14 8.13 8.14 8.13 8.14 8.13 8.14 8.13 8.14 8.13 8.14 8.13 8.14 8.13 8.14 8.13 8.14 8.14 8.13 8.14 8.13 8.14 8.13 8.14 <th< td=""><td></td><td></td><td>8.79</td><td>. TR16GER</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>			8.79	. TR16GER										
8.85 8.879 8.846 8.46 7.67 7.40 7.23 7.49 7.87 8.85 8.44 8.42 8.36 8.36 8.36 8.36 8.36 8.37 8.37 8.46 8.39 8.46 8.48 8.36 8.36 8.39 8.46 8.34 8.36 8.39 8.46 8.39 8.46 8.30 8.46 8.39 8.46 8.30 8.46 8.39 8.46 8.36 8.39 8.46 8.30 8.46 8.30 8.46 8.30 8.39 8.46 8.30 8.46 8.30 8.46 8.30 8.46 8.30 8.46 8.30 8.46 8.30 8.46 8.30 <	f \	9,1	8,67	8.98		7	8,05	4	じ	r.	a.	-		N
8.97 8.740 F.10.0er Ross 8.190 F.10.0er Ross 8.291 8.74 8.76 8.24 8.48 8.24 8.24 8.24 8.24 8.24 8.24	OF.	ထ	රු . රු රු	8,60		4	7,67	4	α	ব	œ			
8.45 8.76 8.66 8.53 8.89 8.64 8.48 8.36 8.36 8.39 8.46 8.39 8.46 8.39 8.46 8.39 8.47 8.48 8.37 8.48 8.37 8.48 8.49 8.45 8.49 8.23 8.39 8.44 8.45 8.49 8.20 8.24 8.24 8.24 8.24 8.24 8.24 8.24 8.24			06.90	TRIGGER										
9.44 9.70 9.04 8.54 8.67 8.97 9.46 9.25 8.97 9.46 9.25 8.97 9.46 9.75 8.97 9.46 9.75 8.97 9.46 9.75 8.97 8.95 9.90 8.90 8.90 8.90 8.90 8.90 8.90 8.74 8.87 8.92 8.72 8.61 8.97 8.75 8.60 8.75 8.60 8.77 8.90 8.70 <th< td=""><td>۲.</td><td>ധ</td><td>8,76</td><td>8,66</td><td></td><td>œ</td><td>0.00 4.00</td><td>**</td><td>10</td><td>1.7</td><td>মা.</td><td>8,90</td><td>6.4</td><td>$\Gamma \sim$</td></th<>	۲.	ധ	8,76	8,66		œ	0.00 4.00	**	10	1.7	মা.	8,90	6.4	$\Gamma \sim$
6.445. TRIGGER 0.34 TRIGGER 0.34 TRIGGER 0.34 C.43 C.43 C.43 C.44 C.45 C.45<	œ.	g.	9,30	9,08		ÛÛ	9.02	o.	Or.	Û	æ.	3.46	C4	çr.
7.00 6.97 6.73 6.88 7.19 7.66 8.146 8.57 7.92 6.81 6.47 6.60 6.73 8.73 8.73 8.68 8.73 8.73 8.69 8.47 8.70 8.47 8.50 8.47 8.50 8.47 8.50 8.47 8.50 8.47 8.50 8.47 8.50 8.47 8.50 8.47 8.50 8.47 8.50 8.47 8.50 8.47 8.50 8.40 8.51 8.52 8.50 8.45 8.45 8.45 8.45 8.45 8.45 8.45 8.45	П	50	6.45	TR166ER										
8.55 8.55 8.46 7.96 7.90 8.00 8.13 8.23 8.61 8.93 8.75 8.60 8.14 8.59 9.07 8.08 8.82 9.08 9.08 9.04 8.97 8.29 7.84 7.76 8.00 8.59 9.07 9.08 8.82 9.08 9.08 9.18 9.04 8.97 8.29 7.84 7.76 8.00 9.00 8.88 8.84 8.88 9.08 9.08 9.18 9.00 8.74 8.76 8.75 8.29 7.84 7.76 8.00 8.59 9.07 9.08 8.83 9.08 9.08 8.79 8.29 7.89 8.75 8.29 7.84 7.76 8.08 8.59 9.25 8.31 8.28 8.29 8.61 7.61 7.56 7.49 7.49 7.49 7.59 8.25 8.59 8.50 8.59 9.25 9.27 8.31 8.28 8.29 8.61 7.61 7.56 7.49 7.49 7.49 7.59 7.84 8.52 8.59 8.51 8.46 8.44 8.78 8.17 8.44 8.57 7.99 8.57 9.02 8.51 9.16 7.91 7.91 8.46 8.55 8.53 8.31 9.16 9.28 8.20 8.50 9.51 8.50 9.51 8.51 9.11 8.51 9.11 7.99 8.46 8.55 8.53 9.14 9.07 8.92 8.20 9.51 8.59 9.11 8.65 8.84 8.84 8.86 8.54 8.51 8.51 8.51 8.51 8.51 8.51 8.51 8.51	ري ديا	14	6,97	6,73		7,19	7.66	4	6, 57	7.92	9	*#	رتو،	٦Š.
6.5. FKLGGER 0.6. TKLGGER 0.83 9.10 8.93 9.04 8.97 8.93 9.04 8.97 8.93 9.04 8.97 8.93 9.04 8.93 9.04 8.74 8.74 8.75 8.95 9.05 9.05 9.00 8.68 8.84 8.68 9.18 9.06 9.18 9.09 8.75 8.95 8.75 8.89 8.75 8.99 8.75 8.79 8.79 8.74 8.78 8.75 8.79 8.70 8.79 8.79 8.70 8.79 <td>4</td> <td>જં</td> <td>មា មា មា</td> <td>0.46</td> <td>7.96</td> <td>7,90</td> <td>8,00</td> <td></td> <td>8,23</td> <td>8,61</td> <td>Œ.</td> <td>rs.</td> <td>N)</td> <td>7.7</td>	4	જં	មា មា មា	0.46	7.96	7,90	8,00		8,23	8,61	Œ.	rs.	N)	7.7
8.59 9.05 8.83 9.05 9.30 9.04 8.97 8.29 7.84 7.75 8.05 9.06 9.09 8.74 8.74 8.75 8.29 7.84 9.75 9.09 9.75 9.00 8.74 8.75 8.25 9.06 9.18 9.00 8.74 8.75 8.25 8.86 9.00 9.18 9.00 8.75 8.69 8.65 8.65 8.75 7.89 8.75 9.79 8.75 8.90 8.75 9.79 9.75 9.80 8.75 8.90 8.75 9.79 8.75 9.749 7.79 8.79 8.75 9.70 8.79 8.75 9.70 8.79 8.75 8.79 8.75 8.79 8.79 8.75 8.79 <t< td=""><td>二 三</td><td>34</td><td>7.06</td><td>RIGGE</td><td>083</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	二 三	34	7.06	RIGGE	083									
9.00 8.286 8.84 8.286 9.08 9.18 9.00 8.74 8.75 8.75 8.75 8.75 9.75 <	į,	œ	30.8	9,03	00 00 00	•	ومرو	8,39	9.04	æ.	14	ÇĢ.	Γ.	
9.02. TRIGGER OBS 8.58 8.39 8.41 8.28 8.29 8.41 9.19 8.45 8.49 7.49 7.59 7.84 8.52 8.99 8.55 8.99 8.25 8.99 8.25 8.99 8.25 8.99 8.25 8.99 8.25 8.99 8.25 8.99 8.25 8.99 8.25 8.99 8.25 8.90 7.33 7.84 8.52 8.99 8.55 8.90 7.89 8.50 8.89 8.50 8.89 8.50 8.89 8.50 8.89 8.50 8.89 8.50 8.89 8.50 8.89 8.50 8.89 8.50 8.89 8.50 8.89 8.50 8.89 8.50 8.89 8.50 8.50 8.89 8.50 8.50 8.89 8.50 8.50 8.89 8.50 8.50 8.50 8.89 8.50	9	œ.	80.88	8,84 48,84	დ დ			9,00	8,74	Ε.	~	CO.	Œ.	CD
8.35 8.39 8.31 8.28 8.29 8.61 8.71 9.19 8.65 8.92 8.75 8.99 8.59 8.59 8.59 9.69 9.28 8.59 8.30 8.30 8.30 8.31 8.28 8.29 8.61 9.25 9.49 9.49 9.49 9.49 9.49 9.49 9.49 9.4)T 30	i i i	9.02	RIGGE	083									
8.59 9.25 9.09 7.73 7.67 7.61 7.56 7.49 7.49 7.59 7.59 7.59 6.94 8.50 8.99 8.57 8.49 7.59 7.59 7.59 6.94 8.50 8.99 8.57 8.31 8.51 8.51 8.51 8.51 8.51 8.51 8.51 8.5	ď.	œ	00 00	8,31	8,28	N	ű.	8,71		٠ŵ	Œ	۲٠.	ن٠	(°)
8.71 8.46 8.76 8.78 9.27 8.99 8.57 9.02 8.63 9.08 9.61 5.56 8.47 8.72 8.44 8.57 7.99 8.37 8.31 8.51 9.17 5.51 8.45 8.44 8.58 8.17 8.44 8.57 7.99 8.37 8.31 8.51 9.17 5.51 8.51 8.45 8.54 8.54 8.55 8.30 8.35 8.35 8.35 8.35 8.35 8.35 8.35 8.35	κ. Θ	ဏ်	9,25	9,03	7.73	ND		7,56	٠ <u>٠</u>	4.7	نآوا	ÙŨ	U.	Ġ,
8.71 8.66 8.76 9.08 8.78 9.27 8.99 8.57 9.02 8.69 9.08 9.08 9.01 5.51 8.47 8.46 8.64 8.78 8.17 8.64 8.57 7.99 8.57 8.31 8.51 9.17 5.51 46 8.46 8.46 8.78 8.17 8.64 8.57 7.99 8.57 8.31 8.51 9.17 5.51 46 8.46 8.46 8.51 8.78 8.78 8.70 0.00 0.00 0.00 0.00 0.00	RCE 10		8.90	TRIGGER	083									
6.46 8.64 8.73 8.67 7.99 8.37 8.31 8.51 9.17 5.531 46C 8.46C 8.64C 8.74 8.57 7.99 8.37 8.31 8.51 9.17 9.13 9.13 9.13 9.13 9.13 9.10 0.00	8	o.	40	φ . Α	9,08		ú	σ.	47	0	·Ľ	Ü	Ψ.	ند
8.46C 8.47C 8.47C 8.79C 9.71C 8.79C 8.79C <th< td=""><td>8,9</td><td>ज (0)</td><td>4</td><td>ŭ</td><td>8.78</td><td>Τ.</td><td>ú</td><td>ų",</td><td>o.</td><td>10</td><td>1.7</td><td>切っ</td><td></td><td>57</td></th<>	8,9	ज (0)	4	ŭ	8.78	Τ.	ú	ų",	o.	10	1.7	切っ		57
101 1.7.2 Intolera USO		8.46C	.46C 8	0.00	ر م م	ر. ب.							င်	
1.85 6.89 7.07 7.21 7.76 7.95 7.95 8.50 9.51 8.97 9.22 9.16 8.31 7.9 8.15 8.04 8.55 8.50 9.51 8.97 9.22 9.16 8.31 7.9 8.15 8.04 8.55 8.93 9.13 9.21 8.79 8.52 8.42 8.73 9.11 8.67 8.98 9.1 8.10 8.55 8.55 8.55 8.55 8.25 8.42 8.75 9.11 8.65 8.84 8.8 8.10 8.25 8.35 8.14 9.07 8.92 8.90 9.14 9.00 9.16 8.97 8.76 8.66 8.5 8.5 8.10 8.14 6.18 8.24 8.25 8.14 9.00 9.14 9.00 9.14 9.00 9.16 8.97 8.75 8.66 8.5 8.2 8.2 8.32 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5	ų		٦.		· 5							•		
7.56 8.04 8.53 8.93 9.13 9.21 8.79 8.32 8.42 8.73 9.11 8.67 8.98 9.11 8.67 8.98 9.11 8.68 8.98 9.11 8.68 8.98 8.11 8.68 8.89 8.11 8.68 8.89 8.28 8.28 8.28 8.28 8.28 8.29 8.29	ψ O	Ø	7.07	7.21	r.	7.90	Ų.	h v	ħ,	σ.		_	64	ÇP.
102 6.35, TRIGGER 083 192 8.75 8.75 8.83 9.16 9.28 8.23 8.95 9.17 8.69 8.74 8.86 8.86 .57 8.75 8.55 8.16 9.28 8.23 8.95 9.17 8.69 8.76 8.56 .57 8.75 8.75 8.72 8.73 8.67 8.75 8.56 8.56 8.57 .103 8.46 7.25 7.95 8.32 8.32 8.61 8.00 7.72 8.73 8.6 .34 6.18 6.46 7.25 7.95 8.32 8.61 8.00 7.72 8.73 8.6 .35 6.14 6.18 6.18 6.36 6.45 6.57 6.56 8.73 8.6 8.9 9.46 9.4 .36 6.75 6.56 6.57 6.57 6.57 8.2 8.8 8.8 8.8 8.9 9.05 9.05 9.06 9.14 9.	~ `	ÇQ.	10 10 00	10 00 00		9,21	L.	1/3	ঝ	C	-	ΥĽ	ĆL.	
7.92 8.35 8.85 9.16 9.28 8.23 8.95 9.17 8.69 8.74 8.86 8.84 8.8 1.57 8.75 9.14 9.07 8.92 8.90 9.14 9.00 9.16 8.95 8.75 8.56 8.75 8.76 8.75 8.76 8.75 8.76 8.75 8.76 8.75 8.76 8.75 8.76 8.7			00 M	1	083									
103 8.75 9.19 9.14 9.07 8.92 8.90 9.14 9.00 9.16 8.97 8.76 8.66 8.53 103 6.46, TRIGGER 083 8.29 8.32 8.32 8.51 8.00 2.72 8.33 8.28 8.32 8.18 8.03 2.71 6.69 6.58 6.45 6.37 6.36 6.51 7.00 6.97 6.73 6.8 8.36 8.18 8.03 2.71 6.69 6.58 6.45 6.37 6.36 6.51 7.00 6.97 6.73 6.8 104 8.46, TRIGGER 083 8.46, TRIGGER 083 8.46, TRIGGER 083 8.46, TRIGGER 083 8.59 9.05 9.05 9.05 9.05 8.80 8.69 8.50 8.50 8.50 8.50 8.50 8.50 8.50 8.50	~ "	0	ស ស ស	(C)		CA	CA	Ć.	9.17	11.	€.	CÉ	-	ca
103		roi roi	9, 19	9.14		Œ.	σ.	-1	9,00		Œ.	£		63
.32 6.14 6.18 6.24 6.46 7.25 7.95 8.32 8.36 6.51 7.00 7.72 8.33 8.8 .36 8.18 8.03 7.71 6.69 6.45 6.37 6.36 6.51 7.00 6.97 6.75 6.8 .104 8.46 7.81 9.21 9.61 8.99 8.84 8.80 8.95 9.46 9.4 .65 6.75 6.65 6.91 9.61 8.99 8.84 8.80 8.95 9.46 9.4 .65 6.75 6.70 7.81 9.21 9.21 9.61 6.93 7.14 7.59 8.95 9.05 9.95 .75 8.57 8.98 9.09 9.12 8.28 7.66 6.93 7.14 7.59 8.59 9.05 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.9 8.76 8.76		M	4 4		083									
.36 8.18 8.03 7.71 6.69 6.58 6.45 6.37 6.36 6.51 7.00 6.97 6.73 6.8 104 8.46. TRIGGER 083 .65 6.72 6.56 6.63 6.96 7.81 9.21 9.61 8.99 8.84 8.80 8.95 9.46 9.4 .86 8.67 8.53 8.08 7.57 7.01 7.06 6.93 7.14 7.59 8.59 9.05 9.05 8.8 105 8.04. TRIGGER 083 .75 8.57 8.58 8.98 9.09 9.12 8.28 7.66 7.70 7.82 8.08 8.60 8.8 .75 8.57 8.57 8.92 8.90 9.21 9.12 9.02 9.00 9.19 8.95 8.36 8.39 8.31 8.2 106 9.19 TRIGGER 083 .07 8.84 8.64 8.95 8.75 8.74 8.90 9.03 8.88 8.66 8.71 8.66 8.76 9.0		6.1	6.18	6.24	-3	CH	O.	1	1.0		8,00	Γ.	N 2	ÇÚ
104 8.46. TRIGGER 083 .65 6.72 6.56 6.63 6.96 7.81 9.21 9.61 8.99 8.84 8.80 8.95 9.46 9.4 .86 8.67 8.53 8.08 7.57 7.01 7.06 6.93 7.14 7.59 8.59 9.05 9.05 8.8 105 8.67 8.53 8.75 8.96 9.09 9.12 8.28 7.66 7.70 7.82 8.08 8.60 8.8 .75 8.57 8.92 8.90 9.21 9.12 9.02 9.00 9.19 8.95 8.38 8.39 8.31 8.2 .106 9.19, TRIGGER 083 .07 8.84 8.64 8.95 8.75 8.57 8.69 9.00 8.62 8.36 8.39 8.56 8.76 9.0 .07 8.84 8.64 8.95 8.75 8.74 8.90 9.03 8.88 8.66 8.71 8.66 8.76 9.0	•	æ	8,03	7,71	Ų.	1	-1	* ~.1			7,00	Œ.	۲,	CO
.65 6.72 6.56 6.63 6.96 7.81 9.21 9.61 8.99 8.84 8.80 8.95 9.46 9.4 .86 8.67 8.53 8.08 7.57 7.01 7.06 6.93 7.14 7.59 8.59 9.05 9.05 8.8 105 8.04, TRIGGER 083 .75 8.57 8.53 8.75 8.90 9.12 8.28 7.66 7.70 7.82 8.08 8.60 8.8 .57 8.57 8.92 8.90 9.21 9.12 9.02 9.00 9.19 8.95 8.38 8.39 8.31 8.2 106 9.19, TRIGGER 083 .07 8.84 8.64 8.95 8.75 8.57 8.69 9.00 8.62 8.36 8.39 8.56 8.76 9.0 .08 8.84 8.64 8.95 8.75 8.74 8.90 9.03 8.88 8.66 8.71 8.66 8.76 9.0		বা			280									
86 8.67 8.53 8.08 7.57 7.01 7.06 6.93 7.14 7.59 8.59 9.05 9.05 8.8 8.8 8.04, TRIGGER 083 105 8.04, TRIGGER 083 175 8.57 8.53 8.75 8.96 9.12 8.28 7.66 7.70 7.82 8.08 8.60 8.8 8.8 8.55 8.57 8.39 8.31 8.2 8.00 9.19 8.95 8.36 8.39 8.31 8.2 8.0 9.19, TRIGGER 083 106 9.19, TRIGGER 083 107 8.84 8.64 8.95 8.75 8.57 8.69 9.00 8.62 8.36 8.39 8.56 8.76 9.1 8.0 9.12 9.26 9.36 8.97 8.74 8.90 9.03 8.88 8.66 8.71 8.66 8.76 9.0	•	6.7	6. J.	6.63 63	Û.	7.81	-	1.1	ď		0 8 8	σ	*3*	-31
105 8.04, TRIGGER 083 .75 8.57 8.53 8.75 8.98 9.09 9.12 8.28 7.66 7.70 7.82 8.08 8.60 8.8 .57 8.57 8.92 8.90 9.21 9.12 9.02 9.00 9.19 8.95 8.38 8.39 8.31 8.2 106 9.19, TRIGGER 083 .07 8.84 8.64 8.95 8.75 8.57 8.69 9.00 8.62 8.36 8.39 8.56 8.76 9.1 .80 9.12 9.26 9.36 8.97 8.74 8.90 9.03 8.88 8.66 8.71 8.66 8.76 9.0	-	ω ω	ኮን መ መ	8. 00.	117	7,01		G,			φ. (7)	Ö	$\overline{}$	œ
.75 8.57 8.53 8.75 8.98 9.09 9.12 8.28 7.66 7.70 7.82 8.08 8.60 8.8 3.5 8.57 8.52 8.90 9.19 8.95 8.38 8.39 8.31 8.2 8.2 8.57 8.57 8.59 8.31 8.2 8.5 8.57 8.59 8.31 8.2 8.5 8.57 8.58 8.58 8.58 8.58 8.58 8.56 8.56 9.1 8.56 8.56 9.1 8.56 8.56 9.1 8.56 8.56 9.0 9.12 9.26 9.36 8.97 8.74 8.90 9.03 8.88 8.66 8.71 8.66 8.76 9.0		b∵•	8,04		083									
.57 8.57 8.92 8.90 9.21 9.12 9.02 9.00 9.19 8.95 8.38 8.39 8.31 8.2 106 9.19, TRIGGER 083 8.57 8.69 9.00 8.62 8.36 8.39 8.35 8.76 9.1 8.60 8.61 8.35 8.36 8.36 8.36 8.36 8.36 8.36 8.36 8.36	•	က က	47	8,75	\boldsymbol{a}	\circ	9.12	8, 28	7.66	7.70	CO	Ü	42	CO
106 .07 8.84 8.64 8.95 8.75 8.57 8.69 9.00 8.62 8.36 8.39 8.56 8.76 9.1 .80 9.12 9.26 9.36 8.97 8.74 8.90 9.03 8.88 8.66 8.71 8.66 8.76 9.0	*	en Hu	σ.	8.90	0.4	_	9.02	9,00	61.6	80 10 10	1	* /)	1	~
.07 8.84 8.64 8.95 8.75 8.57 8.69 9.00 8.62 8.36 8.39 8.56 8.76 9.1 .80 9.12 9.26 9.36 8.97 8.74 8.90 9.03 8.88 8.66 8.71 8.66 8.76 9.0		·Q	9, 19,											
.80 9.12 9.26 9.36 8.97 8.74 8.90 9.03 8.88 8.66 8.71 8.66 8.76 9.0		ω ω	Ý	Û,	7	μŢ	Æ	00	ت	1	1	(T)	Γ.	•
		6	6.4	١.	Ġ,	L.	o,	5	œ	NO.	5	9	₽.	~

693785

216-28G NUMBER 10 TUNNEL TEMPERATURE TEST

	•	0.00		i m		00 9	9.21		-	, cc	-	(A)	t (*)	. .	[]***	: t ^{.,}	1 * *	00 00	0 73 11 0 00		0.00 0.00		66) (T 1 + 12 1 + 00	5		-	•	۱,	100 100 100	,	(, or	•	00 L/ 02	1 1/1 10 10 10	9	90,00	0 0	n O
		ກ ກາ.	٠£	60		· ú	9,46		9,19	40.8	4	Ξ.	6 4 6 6 4		7,39	() () () () () () () () () ()	; ;	ব	. 4 . 4		0,00 6.		•	7 TO	•	4	14T 24T CC	į.	9.60	100 100	: :	. 1	(A)	•	4	(M) (M) (0)	٠	8.8	, i	, o
		n na n	9,00	(0) (0)		8.31	9.46		00'6	17. 18. 18.	; ;	(0) (0)	9.25	! !	ų")	च फ स		8,27	ं ८ • ज		0,00 0,		- (1)	1 M	ز	C-1	00 1.0		00 00 44	60 44 40		(A)	9,84	!	8,70	9. 13.) -	or.		~1
		o	8.80	7.92		%, 4,	100° 5		9.16	9.02		CO	(A)	ı	7,63	8,03	! !	00	. c.		0,00 0,		-	€ 60 60		9,00	က် ကြိ	•	ω (Ο)	8,03		ر ا	က် တ	•	€.	9.26	4	(A (A)	10	77.6
	000		100	7,89		8.90	9,17		73	9,25		00.00 10.00	(O)	•	7,98	8,08	† •	80.8	8,50		0,00		\sim	ණ ශ්ර ශ්ර	,	CM	00 4.7		8,62	7.80		-	ტ დ ო		1-12	8,79		8,78	000	77.6
	000		8,67	8.06		ÇT.	8,95		9.49	66.8		9.22	8.78		8,29	8.24		Γ.	50.6		0,00 0,			7.90		Ġ,	⊛ 1 1		0.53 53	8.12		9,03	9.47			8,49	,	9.25	00	2
E TEST	0		∞ 4.	8.46	•	9.05	89°		9,12	~		()	8,75		_	8,51		10.	8,78		0.00		1	7. 60		9,08	9,14		**	7.37		-	9.66		•	8,67		8,69	20.00	3 \ 3
TEMPERATURE	14C	i r	7.81	8,38		64 64 65	9,66		ω σ,	***		1.1	9.26		E 例	00.00 100.00		8.64	80.00		,16C 0.		8,52	7,70		Œ.	9.52		7	7.12		Ň	9. 60		ол 60 60	-		8,79	г	٠,
O TUNNEL TE	OPEN P	٠. ن	•	9,02		8.27	00 00 00 00		96.0	8.78	•	9,11	9.42		9,17	Ç		₽.	00°.00°.00°.00°.00°.00°.00°.00°.00°.00°		رب ن		3-4	(V)		8,38	9.16		전 항 건	7,58		9,08	9.60		96°8	8.39		8.51	00°)))
	75.0	0.83	٧,		7.0		5, 5	S S S		જ	083	9.1			Ų.	9.0		ထ			64C OPEN	000	6,71	7,65	083	9.25	8,37	083	6,60	0.4.00	083	00 00 00 00 00 00	9,44	083	8,52	00 1.00	083	9.17	8.00	4
ZIG-ZAG NUMBER	.67C 8	TRIGGER	8,00	9,36		00 10 10	4. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	- KICCHR	60 60 60	8,03	TRIGGER	9.42	9,46	TRIGGER	ы) 60 60	9,09	TRIGGER	හ ආ භ	8.60		çċ				TRIGGER				8,75		Car.			.	7.84		ŭ: Lui	8.51	69.	•
216	9,660	7.65	8.47	05	9.14	8,55	9,49	1.56	∞ 41	7.77	9,66,	τι 11.2 σ.	9,45	% €.03 €.03	м М	67.1	8,76,	8,61	œ٠		£./		7.87	± €4 €9	9,02,	8,97	9,03	8,00,	ტ დ	00 00 40	9.18,	8,75	9,26	7.61.	80°	8, 17	8.64	8.31	1	
		! :	8 8 8	œ		8,74	ο. (4			7,89		₽						9,14	8,97		ري پ		য _	φ φ φ		69,69	ď.		φ •	ĊĠ.		66	er.		7,49	ক		8.37	Γ.	
Ç.	4	SOURCE 101	9,80	8,29	URCE 102	 	8.60 8.84 . 04 ng:50n .04	つい はいばい	() () ()	8.28	RCE 104	က ဇ	9.47	P.CE 105	9.26	8,20	RCE 106	9.21	ঘ			KCE 101	7.23	6,13	RCE 102	00. 10.	15 80 80	FCE 103	8,23	8.61	SCE 104	8,74	9,36	OE 105	7.49	တ (၈) (၈)	CE 106	7,99	8,75)
ابا خ		# 01. 500	8,69	8,10	# 02, 500	00 74	00°€0 04°€0 10°€0	100 000	08.7	8.23	04, SOL	90 60	05 10 10 10 10 10 10 10 10 10 10 10 10 10	02, 500	φ. σ.	0,00	06, 500	9.22	œ	Ę,	67C 9,020	5500 · 10	7.40	8, GO	02, 500	9,04	8,76	03. 5009	8,13		04, 5009	9.00	04 104 105	OS, SOURCE	2.56 .∠.	8,90	06. SOUR		99	: !
0.000	100 7.6	BUFFER 4			**		8,71 eugana	•			₩			er Ori	60 10 30	h">	# 公里	9, GO	-	21784	100 7.0	* XULLON	7,67	т М	EUFFER #	9,02	φ Ν Φ	BUFFEF #	6,00	9,74	BUFFER #	ю • 100 • 100	6.07	BUFFER #			FER	8,64	10	

ZIG-ZAG NUMBER 10 TUNNEL TEMPERATURE TEST

	00 0		η (1) (2)	5076 6		CH	or.		Ċ	04 10 15		(:4	(F)		100°00	5,02	l	3	. 173 7 873 7 404		000		- 0	. .			CF.	1		ا ا ون	rio K	1	ស្ត ១០ ១០	2	1_7	5 <u>9</u>	•	٠r.	8,78	
	00 0 00		φ.	00 00 00			9.25		-	Γ. (0)		•	6D 6			10.00		Γ\.	8.61		00 0		C	n .	€~ 4	•		0.95 45		75 I	9	*	Τ () Τ ()	0	7.63	i ii		00	8.45	ļ
	ñ. Gú		Ξ,	8,78		4	8.81		9,38	φ Γ		16,07	5.52		8,23	7.82		41	M 10		00 0 00 0)) (-	1	23 25 36	rs eq er		10 1 10 1	₫.	•	ં ત પ્ર ૧ ટ	7	7.	, o	-	Β	8, 44, 50, 54	
	n. nn			8,04		Ġ	9.13		8,64	8,04		O.	9.63		•	7 47		00	8,13		0 00 0		-	0 t - 1 t - 0 t		(76.0	6-73			•	- 1	ကြွဲမှု ကြောင	_,	7.99	. ស . ស . σ		; M	ند رس	
	0.00	٠.		8,53			9.41		8.52	7.83		r.	9 71		8.53	7 47		CO	8,03		0 00		£.	5 f	or.	6	77.6	9.30		70.6	•	٠.	10.0	3	· •	. O	ı	€.	8.84	
	0.00 u		œ	8, 99		9,35	9,16		8.27	8.48		Ü	9 17	÷	8.97	7.40		8.84	8.57		0 00			9 F	-	ſ	л. У 1	۲.		4.1.5	·	ć	7 / C	07.6	8.76	0		ان	8,69	
E TEST	0.00		*	8.67	-	9.41	8,94		8.17	8,93		9,59	9,50		(4	7,48		8,67	8.05		ß. Oñ R.		ų O	ن ن ن	06.7	- (70.K	00		2 C	٥ ٢٠ ٥	**	\ r r r	3	8.70	. v. c.	; ;	8,29	8.74	(
TEMPERATURE	12C	; !	4	8. 88		9,27			8.23	9.30		9.51	9.71		9,12	7.61			7,98		9, 120, 6.		u.	5 C	j)		0 (0 (•		, d , d		-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4	~		•	-	8.64	
10 TUNNEL TE	OPEN C 9			9.51		9.12			7.79	9.02		9,19	9,95		1.3	8, 39	•	Ľ.	8.43		ے	i.	7	, r	/2 /	č	2.23	00 00 00	, ,	\ c \$ 6	6	*	74.47	3	_	8,80		- 10	8.23	
		083	œ.	6	É	8,71	g,	8			ö	Ů.	g,	U	ሙ	Ð.	80	Ċ	8.52		S.S.C. OPEN	10 00 0	Œ)	φ. Φ. Μ. Φ. Μ. Μ. Φ.	3 3 3 3	0 () 1 ()	5.12		47.0	٠.	() ()	40.0	083	6,37	89 90 80	083	8,47	9.21	
ZIG-ZAG NUMBER	610 8	R 166	9.21	9,17	, TRIGGER	8.97		TRIGGER	7,38	8.33	TRIGGER	8. 86	9,90	. TRIGGER	9,51	9.32		8,45	8.81		95C 8.	7P.166	6°	000	7.09 TPTGGFP	27.00 27.00		4 / 10 F	FEBUUER OFF	ი დ დ დ დ დ	1010000	1 m	, 0 4 tt	1816GER	8,64	8.62	TRIGGER	8,61	8.84	
917	9.32C 8	V.	9.6	က တ (ထ	00°00°00°00°00°00°00°00°00°00°00°00°00°	9,27	9,19	<u>_</u>	7.44	7,75	9	9.22	10,12	8,61	9,54	90.00	8 74	8,4 W	ά, 5ξ.		260 8.	σ.	7.92	4 60	. W 6 . W 6	្ ម្រាស់ មេ))) (2 · 3 2 · 3 3 · 3)) ()	26.00	0.00	, d	(A)	57	8,81	8,81,	8,71	9.22	
	8.900		9,75			90.38	6.5		8,01			9.56	10, 17		5. 10. 10.	10		8,36	3,00		.130 9.) (i)			\ 0 \ 0 \ 0		Ċ	5 7 ° 0	5		, r			φ. (β. φ.		8,50	8.79	
00.		SOURCE 101	8.97	9,36	02. SOURCE 102	9.30	9,03	JRCE 103	8,08	8. m	RCE 104	9,33	9.83	IRCE 105	8,69	9.28	RCE 106		9,00	~	Œ.	10	(C)	0	0.34 PCF 102	7 16 1 06		77.6	うつ T はっと	ת ני ני ני ני	20 - VOS	0	4 4	CE 105	8.24	8.45	CE 106	9,03	8.76	
0.00	900 900	# 01, 50	8,27	8,98	(12) SQ	8,73	9,16	63, 50	8.73	8.74	# 04, SOURCE	9.23	9,46	# 05, SOURCE	8.69	8.64		Ψ.	8,53	15:49:50	. 020	# 01, 500	8.46) () - 7	02, 5018	ο ο ο ο	; , ,	24.04		1 W	04. 5018	2 75	. F.	05. SOURCE 105	8.51	8.78	06, SOURC	8.78	တ	
0716780	100 7.5	BUFFER	7,90	6. 6. 6.	BUFFER	လ လ လ	9,30	BUFFER	8,90	φ φ	BUFFER #	9.32	9.49	BUFFER #	8,61	8.14	BUFFER #	8.74	8.79	08/21/84		BUFFER #			# 6333313 61121313	=		4	≇ Ľ∧		4	•		BUFFER #		8,65	*	8,81	9.14	

08/21/84 15:48:20			•		1	*****			\$				and an analysis of safety of
100 7,520 8,740		9.22C 8	8,890	9,19C OPEN	ت	9,040	0.00	0.00	ט עט טיי	0 00	0 , 600 0	00 0	00 0
BUFFER # 01, SOURCE		7	TR166	083									00.3
7.54 8.24 9.	51 9.44			0.	8,00		7.70	7.82	8, 32	\$ 21	9.26	-1	\sim
8,74 8,45 8.	18 8,06			œ	9.03	9.31	9.12	8.80	8.48	28	8. 66	00 00 00 00	1 CO
BUFFER # 02, SOURCE :	102	9,74	TRIGGER	083				i				2	è
8,74 9,52 8,6	8.29	00°00°00°00°00°00°00°00°00°00°00°00°00°		œ	9.12	00	3	150	9.03	9,03	8,30	8,74	60
8,74 9,03 9,0	26 9,36	9.02		60 G	ö. o	8.78	00 00 00	9,23	9,21	2	9.22		i Co
BUFFER # 03, SOURCE 1	03	7,45		000				l		: ! -		4	``
7,45 8,31	8,18	40°,00		9,02	9,40		8,76	9. 30.	00°	8,73	α. σ.	\in t^* QQ	((O)
8,51 8,15 7,1	5 6,82	6.93		7.66	8.10	8,20	8,32	100 100 100	7,98	7,10	2,10	φ. 9.00 1.00	
BUFFER # 04. SOUPCE 1	<u>ū</u> 4	9.22		080					. ~	l I	:	, i	\$
9.22 9.02 8.8	4 8.81	9,25	9,52	co co	9,19	9,07	φ, φ,	9,03	9.21	9.13	9.02	φ Ο	5.03
9.05 9.11 8.7	4 8 17	ω 4.	60 60 60	6 6	8.92	9,32	10°	170 (%)	6. 0. 0.	9	5.27	: 17 (0) (0)	
BUFFER # 05, SOURCE 1	05	69.69	TRIGGER	083					• • •	•	i	, , ,	;) ;
හ. හ. හ. හ. හ. හ. හ.	9 8,50	8,34	8.47	ŵ	8.79	9,03	9.32 7	9,26	9. 9.	00 00	ار م ش	ار بھا س	ر ر
7.33 7.29 7.2	6 7.25	7.19	7.24	7.51	8,0%	0 0 0	9.12	រ មា ល	2	7.20	7.20	7.50	
BUFFER # 06, SOURCE 1	06	9.19	TRIGGER	083				:		•	! !	! !	
. 9.19 8.59 9.1	4 8.84	8.51	9.12	9,55		9,17	9,07	80.00	9.02	8,00	00 07	9,02	05°'8
8.71 8.46 7.45 7.28	5 7,28	7,29	7.85	8,50	8,57	9.79	8.70	60 60 60	8.61	7.48	7,76	7.52	7.80
08/21/84 15:48:50													
38C 9.05C	93C	9.500 7,	7,480 8,0	MENO OF	ټ	. 0 380 °e	0,00 0,00	00 6.00		,	น กก กก	00 0 00	00 0
# 01, SOURCE 1		00 00	GGER	100						1			
		8.78	00°		10	8,20	8,05	8,06	- 60 121	3, 4,	1.73	!ે જ	-
9.4 4.	85°6	7.96	7,65	7,53	7.48	7,52	7,54	8,24	9.61	या च	6. W	9,25	9,03
-		9,05	TRIGGER	083									
	9,13	% ∞ •	9,25	9, 3 30 10 10 10 10 10 10 10 10 10 10 10 10 10	9,46	ų":	9.46	8,70	9.03	9.36			-
		9,69 69	φ. Φ	छ क ब	8,06	8, 73 80	8,74	9,52	8,69	8,29	φ. Ψ.	[\ 0	(f) (f)
4	<u> </u>	574 (0)	TR166ER	083									
8,93 8,48 7,87	2 8.04	8.50 50 50 50 50 50 50 50 50 50 50 50 50 5	%.√1	7,82	6.92	Ü	ΝĎ	ъ.51	6,61	್	7,91	8,08	
		9.16	თ. დ.	8,12	7,61	7.23	7.45	M (0)	8,23	8	17 17 00	00 14.	(C)
*		i i		100					t !	•		;	

9. 17 8. 94 00 00 00 00 00 00 7,86 8,47 8,28 7.51 8.34 8.74 7.428.50 8.18 8.84 8 8 8 8 7.63 7.44 7.75 7.00 4.00 4.00 8.59 59.59 7.43 8.12 8,12 8.62 9.08 8.67 88.89 9.83 8,33 9,05 9,46 9,46 8,18 8.90 8,12 083 9,02 9,02 9,02 7,98 083 8,53 8,89 9,09 9,13 7,13 7,92 7,92 11,16668 8,61 7,57 8,13 9,26 8.78 8.94
9.45 9.71
9.28 9.71
9.28 9.70
05. SQURCE 105
7.40 7.47
10.31 9.61
06. SQURCE 106
8.57 8.09 8.50 8.50 9.50 9.42 8.42 7.48 9.41 8.05 8.05

თ თ • • •

Samplin Bern Steiniger	0.00						
Sensite Book Stein op Appendenge Display	0.00	7.16	9,05 9,39	90 K 4 W 10 M	00 00 00 00 00 00 00 00	មេស ក្រុ	9 60 9 60 9 60 9 60
	0.00	10 1	ज () म हा क क्	5.03 7.08	(n (o) (n) (o) (o)	0 00 0 00 0 00	က် ရေး မောင် တေတ်
	0,00.0	7.57	9,00	9,25 6,52	8.79 7.59	တာ တ တေ လ လ လ	8,83 9,02
		8,57	9,26 9,16	0 10 0 10 0 0	8.41	57 57 57 50 57 50	8,60
	00 O.00	88. 7.3 8.73	9.83	7.23 6.19	8,17 6,86	9,02	00°00°00°00°00°00°00°00°00°00°00°00°00°
and the second s	30 0,00	8,76	9.00 6.00 10.00	6, 87 6, 19	60 1.00 1.00 1.00 1.00	8.50 7.92	9,80 8,75
TEST	10 0.00	7.66 7.76	8,90	6,69	8,43 6,84	8,51	9,42
TEMPERATURE	9.03C 0.00	6.9 6.9 6.0 6.0	9 8.00 0 00 0 00	6,70 6,33	9,18	8.76	9.08 2.48
TUMMEL TEM	ن	6.82	8,13	6.68 6.91	9.12	9,04 7,16	8,29
Ö	25C OPEN 083	6.50 8.67 83	7.34 8.88 083	7,16 7,03 083	9,18 7,67 083	8,97 7,29 083	9,16
ZIG-ZAG NUMBER 1	9. 166ER	6.50 8.83 TRIGGER (6.95 8.93 TRIGGER (8.38 6.74 TRIGGER 0	8,79 8,31 TRIGGER O	8.83 7.37 TRIGGER O	9.30
216-21	9.99.1 9.99.1	6.50 9.11 7.77, T	oñ.	9.17 6.70 9.28, TI	4	8.86 7.34 9.25, Th	88.88 7.4.7
	3,28C						7.44 7
	ő	es.					8.60 7.45 7
5:47:20	7. 7. 50ur(JURC	JURC	JUEC	OURC	GURC	
08/21/84 15:47:20	100 6.93C BUFFER # 01	0,61 b 7,43 8 BUFFER # 02	**	4	**	⇔	7
780	100 BUFF	P. P. BUFF	8.90 BUFFER	7.99 BUFFER	9.04 9.04 BUFFER	7.84 BUFFER	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

6.00 6.00	6.4 8.6 8.6	m m o m o r	(C)	9,60 9,18	99.99 99.99	8,56 9,16
; ;	10 K	0 0 0 0 0 0	(4 (0) (0) (0) (0) (0)	7 0 7 0 0 0	4. 00 4. 00 4. 10	00 00 00 00 00 00 00 00
	7.09 5.00	9.11	8.79	9.81	8.8 8.8 8	8,33
G, GA A,	7.28 6.39	6.9	₩ 00 00 00 00	ស. ភូមិ ភូមិ	8.88 88.88	7,95 8,62
ŭ. 00 . a.	K &	9.00 6.93	90 90 10 44 10 44	0,0 4.0 0.4	7.09 7.92	7,50 8,60 60
a, aa	7.34	9,23 7,26	9,13 7,86	9,87 8,03	6,98 7,89	8 69
0.00 a,	7,75 6,81	9.23	8.60	9,84 9,28	8 9. 9. 9. 9. 9.	7.38 9.25
9.070 0.	6.39 933	9.11	7.98 8.69	9,14 9,00	7,06 8,45	8.0 9.0 46.0
EN C 9	9.78	9.07	で で な な	99.99 99.99 99.99	7,09 8,75	7,96 8,89
70C 0F 083		8.97 8.78 083	7.11 8.26 083	8.00 8.83 083	7.15 9.47 083	7,80 8,88
.12¢ . TRIGG	8.86 8.70 TPIGGER	9.18 8.78 TRIGGER	6.97 8.42 TRIGGER	8.53 8.65 1816688	7.20 9.13 TRIGGER	9.22
9,45C 9,31	9, 66 9, 02 9, 99,	9.22 9.03 8.32,	7,10 8,71 9,45,	9,27	7.20 9.05 8.70,	7.76 8.71
8.32C 9.	00 00 (C. 40	a. a 70 .	K 8	α.α. (a.a. (/ 8 0 %	8,71
15:47;50 31C 8.99C 01. SOUPCE 10	8.80 7.76 # 02, 500RC	*#:	7.84 7.84 # 04. SQURC	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	8,74 8,74 # (16, 50URC	9.42 9.26
1 08/21/84 100 9. BUFFEE #	3,14 7,25 BUFFER	2 4 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BUFFER	9.40 9.70 BUFFER	8.70 BUFFER	9.94 9.94

the second of the desired of	TEST
	. TEMPERATURE
The same and the same hard as the same has a same and a same as	TUNNEL
	NUMBER 10
	216-286

Charles and the control of the contr		č	5	σ	; .	•	€.	. (-	•	P.	ў ці 1 м)	5	Γ.	i or	,	ر. م	₩ C 3/2 C 00			r (Q)		o o	5 5	ιο Co	F (N	!	92	CI 11		C:I	1 00 51			· gr		r.	00 f		-1-	: 13 : 0
		00	3	¢¢.	٠, ن		υŝ	<u>.</u>		(, 4)		i	ĘF	. r.		cc	· (6	;				r d	j 5		r.			cr\		-	હ			· ·			co.		60	<u>.</u>
		ט נט ט			8,36		E.	9.13		· L	. co	,	G.	. r.	} -	-	(4) (4) (4)		∢7.	0. 0.		000			120 131 100		3,02	(0) (0) (0)		7 10 00	的 (0)		ω. Ε	0. 10		-J	08. 00.		\circ	ტ. დ
	~				80		Ü	9. 35 30. 50		(14	9 (27) 1 417 1 42)	0.5	7.10	•	or.	00		ц") -	\$0°5				****	(O)		00°00	 !/\		7,00	8,05		۲٠,	100 100 100 100 100 100 100 100 100 100		น้	6.92		Ŵ	00 00 10
		00.00		·	67.9		9,02	9.31		া	6.23		ስ ጉ	(A)	1	ΨĎ.	(0) (2)		tı⁻ı	ω ω		00 0		Ų,	00 44 00		8.92	9.26		6.51	7.56		7,86	£0.6		ıū	8,61		Γ	9° 99
		00.00		٠,	00 00 00		140	9.19		*4.0	8.89		100	8, 28	1	8,71	8 8 9		£.~	9,13		00 0			8.47		8,73	9,64		-	7.99		7,30	9,28		Ľ.,	8,88		\sim	9,16
		00,00		7,42	8.06		œ	9.27		8.00	M.C. 00	i i	v.	(7) (7)	l		9,04		Ġ,	6⊊76		טיי טיי		σ	8,31		9.13	9. B.2		40.0	8.27			9,14		٥.	8.73		œ.	9,99
TE37	· }	0.00		.€4	7.84		8,71	8,95		₽.	00°00		v.	(0) (0)		F١.	69		3 6.86	8.46		0.00		0	8,20		98.8	9.90		47.1	7.89		いつ	9,19		4	8,93		8.98	9,27
TEMPERATURE		20 0,00		7,38	7,91		9.37	8.13		8.41	8,93		Γ.	8.99		Cr.	6,48		9.56	9.12		f. 0.00			8 31		g,	9.68		7,111	7,39		3,00	9.19		9.45	က လ လ		٢٠.	9.19
		0.020		ķΤ.	8.18		9.42	9.00		8,70	0,78	• ·	9.41	9,88		8.81	8, 52		9.16	9.00		300°6 J		8.45	! ~`			9		7.68			41	8 0		100	•		Ф	9.18
		C OPEN		∞	8.73	83	9.30	\sim	MG		8,13	083		9,47	64 00	<u>0</u> 0	4		90.6	Į,		MEMO	M			083			1/2			턴			100				т. 8	φ. ώ
ZIG-ZHG NUMBER	•	C 9.27	TRIGGER 083	8,46	8,12	RIGGER O	0 0	9,35	SIGGER O	9. 93 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	. 91	TRIGGER 0	63	80 °	TRIGGER O		8.67	TRICCER D8	26.93	30			GGER			TRIGGER 08			200									r'e'	25	ധ
H7-917		œ	٠.			oã.			ď.	8.05		cr.				8.92 8	_	9.27, TR	83	17		7,400		9.21 8		SÚ	9,13 9		6,32, TR			٠.	7,59 8,			8.85		Ç Ç	02 9.	71 8.
		9,190		8.48	(U		26 92	80							Ψ,		64 8,		834 834			6,840													₹.	u")	œ	1.	œ.	œ.
		7.390					er.	യ്		7,56			9,04			જ	લ્લે		8.83	g.		.32C		8.27	7		9.16	œ		6,33	(O		7,02	ত জ		ထ	7.57		8,61	30 4
		9.680 7	JRCE 101	8.47	7.94	JRCE 102	9.64	9.12	RCE 103	7.99	8,47	IRCE 104	9.28	9,64	RCE 105	& & &	9,6£	ш	9.16	•	ern)	Ψ	101	0.73		RCE 102	9,21	8 8	103 CE 103	6,19	7,95	CE 104	6,36				7.52		9,13	
	100	8,310 9.	01, 500		7,91	02, 500	9.52	٠. م	03, 500	8,27	8.64	04, SOURCE 104	9.14	00 00 00	05, 500	8.73	8.70	06. SOURCE	φ. Φ.	•	4		O (8.01	7.82	02, SOURCE	8.61	8,86	03. SOURCE	6,13	8,23	04, SOUR	6,88	9.57	OS, SOURCE	7.92	7.42	36. SOUR	8 7 T	8,00
			金品	20	γr Ω	** ``E`			#			BUPFER #		M M	BUFFER #	M		ц_	9.27	(C)	08/21/84 15:	۲.	FER #	76	M	#	8,36		#			#	6.94		*	7.40		BUFFER # 0		

)

	TEST
•	TEMPERATURE
	TUNNEL
	<u> </u>
	NUMBER
200	147-917

And the second s		00.0		er v		g u	n c	o o	ti m	9 C	70	7	r c	. 71	Q io	5 O	o o	بي. د د		-		0.00			, U	·•	r	֊ լ		Ų	` \	£1		- (4)	>	Γ.	, ri	5	ر		٠,٠٠
Weighter	:	 	Ģ	က် (r.	Q	O c	Ċ	Q	jr	•	q	r o	ů.	£.	. _{[1}		Çı	5 (o de la companya de l		0.00		ا ان	i C				₹.	Œ	, i	Ū	į,	γ (r τυ	,	J.	. O	4	iz or		ă
	ć	0,00	Q Q	n L	7.0	90 1.3	်င် ပြော	70.6	ů.) ()) ()) ()	70.	0	+ 10 m	1 1 1	(r 	. r.	Š	1.7	· 1 · ·	5		0,00		(0	, to		ii Q		44.6	1.	, ,	5	00 00 07) 1	ςο 7	1. 1.1 1. 1.1 1. 1.1		(1) (0) (3)		0000
			a	0.00	* 0 * 0 * .	8. 8. 13.	. σ		F.C. @) M	2	€.	, L.	4	42 42 43	9.71			, O					7,79	, c	i i	0° 6°	n n i o	3	8.90	, vi	r 5		. 4 . 4			8, 28	ŧ	0.11		10.0
•		ña•n a	a a	, α . α	3 \ 1 3		· (T		9	, ,	10.10	9.04	7.53	3	9,14		•	cc	, r.	~		00.00		ΨĎ	7.88.	•	Ł.	* 00 • 07 • 00	•	8,32	- 	1	90 80 90	15° 6	;	87. 87. 80.	7.87	 	3.78	. n	\5
: ·		70°0		, r	•	(4	9.13	1	8.80 0	, W	ì	9.03) -	60 60 60	8,75		00 74 44		<i>r</i>		00°0		3,04	7.05	! !	6.67	. (*) (*) (*)			P. 0.3	•	31	70		37	7,71	!		t a	
	ن د			4.		00'6	9.28		9,23	6.84		တ	8 10 10 10 10 10 10 10 10 10 10 10 10 10	•	100 00 00	9,25		8,92	(4) (0)	3		00.0			83			8,00		62	20.03	z }		3.60		8.17 8			 		3
TEST	000		Gr.	9.14		٠.	3,97		9,03	7.12	} •	86.00	ග ග	• •	9,33	9,27		œ.	9, 10			ບ, ດດ		8,75	7			9,09		m	8.17		40.	69		G G	Ö			φ 6 0	•
TEMPERATURE '	00 0 32		· (*)	9,14		9,23	9,08		9,00	7.86	.	9, 99,	9.08			9.02		69.	00° 00° 10°			0.0 0		8,09	Se		69	ď		ij G	0.10 101		31	9.63		m	24			α συ α	
	0 0 0 0 0 0	;	ယ	8,32		9.32	9.12		8.80	0.4.00 0.4.00		9.07	8,83		9.55	8,61		8.70	9.16	; •	٠	C 8,93C		7,94	្ល		MM	8,94		7,33	66		14.	9.79			in co		8.43		
4 10 TUNNEL	XC OPEN		7.89	7.90	53	8.95	8,86	503	8.66	8,66	10 00	32.00	8, 38	200	9.28	7.77	83	88.8	•	•	i	CIPEN.		27	M	m M	12	Ö		<u> </u>	7		6.	ڡ	ድሳ	М	g.	to	.28	۳.	
ZIG-ZAG NUMBER	ت 00	IGGER	7.92		0.00	9.22		~						ČE:			CEC L	8,80			•	97 . 20 L 10 L	TOURN CO			166EF 08	5.10	.80	IGGER OR	.58 6	.13	166ER 08	7.25 7.5	.70 9	IGGER OR	8,86		œ	-	69	
Z16-ZF	7	8.56		7.48	Τ.	9,37		u-i			~. N::			-			. :	8,61	Ç,		0		<u></u>	(G)		9,13, TR						. •	7.10 7		σ.	~		8.46, TR	8 60.	σ.	
	9,630		7.86	6 0			69.			Ĭ,		9.51			7,82 8						() ()) (0,000)		60 I					~			(,)				Çũ	30 9.	U.S	U.	84 89	
	8.150		.	Γ.			ñ. œ		લ્ડ		104				•		٠. ت		N N		C	9,900 01	(30 ¢	0	Ċ.	9,31	0	<u>전</u>	6,77	o.	<u> </u>	7.52	œ.		•	or.	v.	CG.	co.	
	9.99C	OURCE	.7,85	2.	OURCE 1	9.22 8.97	œ	OURCE 1	φ.	co,	DURCE 1	9,60 9,70	er.	OS. SOURCE 105	7.7	7	SOURCE 1		7.2	ت ا	0 1 40	1.10c	1) 1 ()	0 6 0 6	5°,	UFCE 10	9,10	8,93	NECE 10	φ. ω.	٠. ا	URCE 10	8,28	φ. φ.	JRCE 10	0° 00°	Œ.	OURCE 106	9.1W	8.90 90	
F.	290	-	7.87		#			林			#		9.73	# (35), S(7.68	7,25		9.05	7.21	4. 10. 10.		210 S		± 0 5 0 5 0		02, SOUPCE 1	17.6	3. 4	03, 50	0,23	9.30	04., 50(8.55 8.28 7	8.79	00	9, C4	. 27	un	9.00 0.00		
18/01/04		BUFFER	8.17	N	BUFFER	ون ا ا	8.76	EUFFER	8, 17	လ လ	SUFFER	9.63	9,18		7.80	7.43	ie Lui	ю 60 60	٠ú٠	08/21/84	į,	, 14 14 1		# F		KUFFER *				დ. დ. :			လ် လ : လ ·		•••	0. 6 0. 6	r. T.	BUFFER #	%, 46 54	0.5 5	
							_																	~			,											_			

TEST
TEMPERATURE
TUNNEL
10
NUMBER
216-286

1/84 8.5	၁	60 (8 U U E		د ا	84C 0.00	00'0 00	00.0.00	00 0 00		0.00 0.00	00°0 00	0,00
# 00 # 00 # 00	ā,	8.56 3.75	, TRIGGE 9 49	ю ч м 4	ប			0				(Ċ
_	09.6	•	9,27	9,40	9 6) (M)	01°6	0.10	0 M 0	Y X) () () ()	67.0	0 0 0
о #		03	TRIGGER	083	•	•	•	6	-	4	•	-	4
8,84 9,49 9,3	gn.		9,02	-	8,99	-	`	9,18	च <u>ी</u>	ų",	10	9,17	L .
	9.82		0°,00	9.57	9,25	9.13	60.6	00	φ. Ω.	8,75	8.67	8,76	26.8
□	2	8.26		083									
	9 8.42	g,	9,38	ŵ			∹	9.28	Çΰ	90.6			73
ব	တ်	w	8,95	9.13	8,57	8.20	8.20	8.04	8.43	8,60	8.42	00 7 00	C4 (3)
	4	9.59	TRIGGER										
9.42 9.40 9.21	92.26		9,60		-	9,44	9,41	-	1	4	V.	r.	Ú,
		9.7	9.83 80	9.21	100 100 100 100 100 100 100 100 100 100	9.26	9.40	9,61	9.79	9.73	9.76	9.51	9,63
	E.	0° 80	, TRIGGER	083									
25	Œ.	œ	7.81	1	7.71	E.		1	6, 67	€4	C.	9,00	Ç,
P.	Ν.	7,73	7,73	8,12	20 10 20 20	9,13		9. 4.	9,41	(Ú	60	9, 67	: (m : 17 : : : :
ER # 06, SOURCE		J.	, TRIGGER) ·	ι		` •	
.36 9.05 8,	8.8	•	8.76	C.A.	(4	10	LETO T	10	ų į	N	-	C	Ç.
6 8.45 8.4	00	77	8.27	ψ C	8,73	90 00	20.0	97.0	00	u⊓ 01	9.00	ь П.С.	· 1·
08/21/84 15:43:50													
9,460 9,030	410	8.92C 8.		SEC OPEN	ر ش	380 0.00	00.00	00.00	30 0.00	00.00	30 0.00	0,00	0,00
BUFFER # 01, SOURCE 101	. 1	9,46,	, TRIGGER	280				ě					
.98 7.80 7	8,18	9.21	9.11	9,02	•		ÇÛ	-	•	C-1	\$-3	CO	ű.
1 9.18 8	60	7.70		7,30	7.86	8,56	9,18	9,09	5.00	(T)	5.0	Q.	
# 02, SOURCE	2	9,03	TRIGGER	083							:		
5 8.84 8.	9.03	9,49		8,33	د"با	٠œ٠	٠	നം	9,00	7.1	4.7	in or	,
0.79		8.92		8.43	100 100 000	86.3	00 40	9.00	9.37	কু শ্ব	17 17 17	9,02	(iii) (iii) (iii)
BUFFER # 03, SOURCE 103	M	्र च 00	TRISGER	280	(
8.97	7,53	6,86		6.27	ú		Ó	7.56	ナウ	Ċ	۴.	٢٠,	7,00
7.84	ဏ်	8.97		7.86	7.77	8,26	9.16	9.26	8.73	တ ငျ	9,13	e e	gr.
# 04 · SOUR(₩	8,92	TRIGGER	083									
.0 4	00°,00	10 00 00			7.96			u)	۲.	(Ú	10	9,76	110
8,69	gr.	9,32		9.28	9.21	9,59	9.42	9.40	9.21	9,36	9.42	9,60	- 5004 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
□	m	8,26	GGER	083									
.26 8.64	00 01 01 03	8, 19	8.04		9, G6	ζĊ	A	42	9.28	1.0	(0)	(S)	-1
62 8.56	oñ.	8.78		8,95	9,05	8,85	9.25	. 9, 70	9.60	or or	ნი დ. დ	7.81	7,73
FER # 06, SOURC	46	्रे 8 8 8	GGER	083									
8.85 9.03 8.86		8.80	7	9.56 3.6	8,81	8,69	9,35	8,83	8,62	œ		8.61	•
.43 8.38 8.5	8,66	Ü	.89	9.22		6,07	Μ,	Ω,		8,83	9.12	3,76	8, 27

FIG. TANDUSTED TO LOSSET TERMENESS ONE (ED.)

00.00 00.00 8.47 0.00 0.00 4.00 80 N 00 00 9.71 \$ 00 \$ 00 \$ 00 \$ 00 \$ 0 % \$ 0 % क्षा है। इ.स.च्या 3 J ស្ ស ឃុំ ភូ ស . प जा जा जा 60 dd 60 dd 60 dd 0,00 0,00 8,08 9.00 6.00 6.00 9,19 8 8 9 9 9 8 8.62 9, 32 9, 03 9, 03 8,00 8,90 က ကေ ကြေးကာ တွေတီ တြင်း ကြောင်း ကြောင်း დ. ფ ს. ფ 9,21 0.0G ŭŪ, ŭū 8.05 9.44 9,26 8,78 9, 13 9, 05 8 41 7 53 8,94 9,16 7,89 8,67 00 00 4 4 10 10 8.8 8.8 8.8 3,69 9,30 9,23 9,22 0.00 0.00 8,13 9,53 9,50 9.42 9.57 9,30 7,61 8,12 8,28 8.80 9.64 8,57 9.8 9.50 8,81 8,75 0.00 00.00 7.86 9.92 9.45 9,66 00.00 40.00 40.00 40.00 9,49 9.28 9,79 8.47 8.08 9,11 8,76 9.74 9,30 9.11 8.83 00.00 0,00 8,0<u>0</u> 9,38 9,63 8.52 9.28 9,23 6.83 8.83 8.83 8,90 7,89 9,25 9,43 8,34 8,00 9.57 9.25 8.53 8.69 10.03 8.90 0.00 0,00 8.56 9,26 8,95 8,65 8,84 9,32 9.28 8.51 KID" ZHO NUMBER IO TUNNEL TEMPERATURE TEST 9.32 8.08 9,51 7.80 9,30 8.41 9.26 9.16 0.00 0.00 8,53 9,23 9.07 9,38 9.30 8.70 8.49 8.80 8.64 8.51 9,33 9,27 7,48 8,56 00 00 00 00 00 00 8,13 8,79C 8.79 8,830 8.65 9.21 8.86 8.65 9,21 9.56 9.16 8.87 6.7 8,32 9.38 7.79 9,53 9.14 9,31C OPEN C 8.45 9.26C 9.13C 9.21C OPEN C 9.64 9.26 083 8.28 083 9.69 9.41 083 9.41 8.65 9.18 083 083 8.62 8.67 083 9.33 083 8.59 9.21 8.51, TRIGGER 083 9.49 9.33 TRIGGER 8.92 8.59 TRIGGER 9.66 TRIGGER 9.14 8.97 TRIGGER TRIGGER 9.51 8.90 TRIGGER 9.07 10.03 TRIGGER TRIGGER TRIGGER 9.71 8.76 8.78 9.16 8.230 8,56, 9.80 9.30 9.54 9.27 9.76 9.76 9.30 8.23, 9,45 8.32 9,13, 9,13, 8,20, 9.02 8,65 6.67 8,93 8.42 9.42 9.12 9,04 9,650 8.28 8,61 9.64 ж Т.э 8.46 9.83 8.81 8.57 8,75 8,36 8,95 00 00 17 17 18 18 18 18 18 18 8.60 9.03 9 73 9 73 9 73 9,18 8,560 8.92 8,95 8,200 8.08 7.89 8.08 8.84 9.54 8.80 EUFFER # 02, SQURCE 102 9.30 9.45 9.69 9.64 9.56 8.88 8.00 8.12 8.46 8.22 04. SOURCE 104 9.25 9.47 9.45 9.51 85, SOURCE 185 8, 69 9, 05 8, 55 8, 59 100 8.51C 9.27C 8 BUFFER # 01, SQURCE 101 03, SOURCE 103 SUFFER # 01. SOURCE 101 BUFFER # 02, SQURCE 102 9.33 9,81 9,80 03, SOURCE 103 ω, 4 W 8 7.6 04. SOURCE 104 9,79 68 OS. SOURCE 105 OG, SOURCE 186 9.41 8.64 8,84 9,56 9,330 9,130 38/21/84 15:42:20 08/21/84 15:42:50 06. 50U 8,86 8,86 8,04 8 98 8.84 9.61 9.84 9,44 8,66 BUFFER 1 9,04 BUFFER 9,51 9,17 BUFFER 8,17 8.90 8.20 8.20 8.51 8.51 9.40 9.40 8,24 9,03 9.45 RUFFER 9.21

SAL.

4	0,00		·					9						
*		%. 16 10		4 N.M.	9.28	80 e. 4.5.	က ယ တ ယ ထ တ		9,32	9,50 9,00	# 0 15 fs g: 66	8,90 9,11	0. 00 0. 00	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
	0,00	. 9.47 7.89	0 6 0 6	00 00 11 00 00	- 3	00 00 64 00 60 44	9,26		6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7 7 0. 00	00 T	(1 67 67 60 07	10,04 8,4£	9.14
	0.00	9.30	9,42	2 0 0 0 0	9,83 9,86	4 4 4 4 7 10	9.18	00'0 0'00	7,67	% % % % %	ታ 00 ታ ቦ ው 00	9,08	9.28 1 9.02	8.60 8.60 8.60 8.60
:	0,00	7.73	9. 0. 51. 64.	8,09 8,19	რ თ დ დ თ თ	9.74	8.92	00.00	7.72 9.21	8.70 8.90	8.00 8.00 8.00 8.00	9,30	9.00 9.21	8,70 9,08
	0.00 o	7,76 8,05	8.89 9.21	7.86 8.06	9.83	9,66 8,09	0 0 0 0 0 0	00.00	7.76 10.01	8.60 9.05	9,32 9,12	9.21	8.64 9.12	9.02 8.75
A TO THE PROPERTY OF THE PARTY	0,00	7.57	9.08	88.15 71.18	9,54	9.12	8.86 9.32	00 °0 . 00	8,15	8,76 9,26	9.08 9.38	9. 98. 138. 138. 138. 138. 138. 138. 138. 13	8.66 9.03	9.21 9.02
	0,00	7,70	9,04	8.18 8.59	9,32	% 6. % 4. % 3.	0 0 0 0	00 0° 00	8.24 9.44	8,79	ಹ. ಶ. ಮ ಪ್ರಾಪ	9.316 9.31	9.41 8.75	9.9 8.65 8.55
ण्यात्राक्षका अस्ति जैसे क्षेत्र संस्कृत स्थान स्थान स्	8.74C 0	7.84	8,70 9,59	8.03 9.18	9.25	9.78 3.78	က က တေတ် ထေတ်	810 0,00	8,70 9,40	0.64 4.00 4.00	\$ \$. \$0. \$0. \$. \$0.	9.99 6.09 6.09	8.23	00 00 00 00 00 00
	OPEN C 8	2,98 8,31	8.98 9.23	നു 4 മ ലെ	9.27	8.00 9.00 7.00	9.30 9.13	ر ن ن	9.90 9.30 9.30 9.30	8.52 9.28	9.69 8.58	9.25 9.54	8.78	9,05 8,55
Т Тимом. Содетская	84C 083	8.61 8.17 8.083		8.70 9.54 083	9.11 9.03 083	8.34 8.94 083	9,16	OBS OPEN	8,74 9,69 083	8.47 9.05 083	6.00 (G)	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.17 8.15 83	8.65 65
ry		9.03 7.96 TRIGGER			9.25 9.07 TRIGGER	CE LO	9.27	OC S TP 166EI			175**	ůK LU	.72 .47 166ER	9.09 8.70
* * * * * * * * * * * * * * * * * * * *	.65C 8 9.40	8.97 8.32 9.38,	8.88 9.22 9.49,	8,78 8,95 9,65,	9.27	9.02 9.32 8.84,	9 99 9 99 9 99	6	9.27.	5	- .		.559 .45 8.80. T	0.00 0.00 0.00 0.00
	4		9.49 49	ထ်ထ		r. cr.	9.08 8.86	ुर्ज. 17 18	, w , t	୯ ଅନ୍	Ãδο α	بر خ		. C.
	9.38C 9 SOURCE 101	8,38 8,38 RCE 102	9.05 9.20 RCE 103	9,12 8,86 RCE 104	98 9.07 12 9.07 Soufice 105	5 9.03 5 9.03 SOURCE 106	9 8.7 7.2 1.2	2C 8.42C CE 101	9,35 6,35 6,102	11 9,02 8,6 11 9,02 8,6 500FCF 103	8.86 8.86 2.75 2.75	С. С. С.	7.51 9.27 1.106	9.13
151		8.03 8.38 8.02 SOURCE 102	9.42 9.42 03, 500	9,38 9,04 04,500	6, 98 9, 12 05, 50uf	06.3 39.8 39.8 39.8		15:41:50 980 9.270 01. SOURCE 9.49 9.49	9.71 (2) SOURC	9,11 9 9,11 9 63, SQURCE 8,75 4	9.08 4. SOURC 9.38	9,63 5, 500RC	9.13 9 06. 500RCE 8.89	50
68/21/84	BUFFER 3	8.78 BUFFER #	9.31 BUFFER #	9.18 8.75 BUFFER #	7.01 9.16 BUFFER # 8.75	. От Ш		, ας ν ο ν. α •	9.59 BUFFER # 0 8.95	(C) (R) 28	**		# 00 00 00 00 00 00 00 00 00 00 00 00 00	4
									<u>~</u>	쯗	B	& E α Ω	6 6 6 6 13 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	*-

08/21/84 15:40:20

	00 ' 0	1	0 0 0 0 0		9,36	9.22			100°00		٠,٠			- 13	7.82		\sim	70	٠.		u u		~	 		£**.	1 (*) 1 (*)		(c) (c)			. 4	CY En		15	.50		61.3	하신
	00.00	į.	9.60		9,55	9.08		1	8,79		4	9.25			8.03		8,74	. 26	ı 1		0, 0G		e G	00 10		<u> 16</u>	10 m		10 10	٦. با		νύ PO	9.47 9		01	8, 34 9	ı	8.60 8.	or. or.
	00.00 nu	4	9.56		8.70	8,75		8, 15			T)	u u o		9.32	8,46		9.07	9,00			00,00		7.48	3.60		₩	00 00 00 00			œ.		47	9,37			64	0	10 0 10 0 10 0	90
	00'0 . 00'0 .	107	9.47		0.20 0.20	8,75		8.42 54.2	9, 0G		9.22	9.25		0,00	9.16		9.46	00°00			00.00		7.61	•		9,00	9,44		7,90	∞. 000 000 000 000 000 000 000 000 000 0		មា មា ហ	7.3		00 80 FN	₹1	ę O	er cu	34.00
0		473	8 8 8	•	8.61 10.01	و. ري		¥	8.76		8.34	6.07	,	8,07	9,46		ri m	8,78			00 0.00		2,63	•		9.12	9.61		8.26	60		9,36	9.83 (3)		00 17 17	8, GI	t,) o	3,00
ט טט		7	00	i i	3.73	9,63		9,21	0.0	i	9.02	9.40				6	3,60	in in in			0.00 0.00		8,39			9.10	vo.		8,13	9.17	í C	3, 62	60 60	•	ν, 1.	ب	C 87		70.0
0,00		8,10			0.0	•	a	00. 00.	0.10	(/D*6	o T	•) ;	a.	٠,	10.0	ند			0.00		ਜ਼ੂ ਹ	8,92		. 00	in M		0°.76	ω. √.	-	dr v	_~	- 4	, , ,	`	8,32		3
8,70C		8.84	ν.	o t	, c	Č.	-	t + 0	O.	Ċ	000	7. 6.	o o	74.0	r. O	O.	3 ×	7		;	76C		υ (Τ (), , ,		∞ : 		6		0 7. 8	-	T () ()	9.°C)))		9.04	80 10	, ,
OPEN C		ထိ		oc	i o	:	ď	α α		σ	7 * O	· ·	σ) () () ()		o	, o	ā		4	UPEN C 8.	Ł	0 r		,	დ დ დე დ დე დ	20.6	6	0 0	7) # 0	or or) A C	20.0	- 1	, t	P	9.49	8,92	 - -
43C	ER 083	8 8	7,40 ER 083	8.97	9,17	ER 083	9,40	9, 17	ER ORS	C P G	, a	FR 083	9 10 10 10 10 10 10 10 10 10 10 10 10 10	000	20 23 34 30 34 31 32 34	8,74	00	2		(14	م 0 ف 0 ف	9 0 0 0	0 0 0 0	07.00 0	n di di di	\$7.7 7.0	0 A A C C	400000000000000000000000000000000000000	9 0		in an	i ii ii			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	083	9.66	9.82	
7.650	Ž.		8, TRIGGE			_			TRIGG	9.		S. TRIGGER	00 40	00		8,00	(2) 60 00			0 264 0	5 i		0 0		1001:00 01:00 01:00	0 0	1010000				9,02			8.84	9.37	TRIGGER	9.42	•	
302.8	œ.	0 40 0 60 0 60		en.		9,00			o,			7,65,	8.64	60 60 60 60	00	Γ	8.61			0 UNU 8	<i>ሆ</i> ". ዕግ	: *1	2 6	្សា សា		i M	- -		8 8 8 8	(a) (b)	9,66	9,00	9 75	ය. වැ	9.79	13 B		9,26	
356.8	· ·	χ σ 4 -	8	4,6		ы	ω.	8.90	4		9.32	כט	σ. 4			8.52	8,69			9,180 9	, ,	7,73	3 6		(T	5 W	•	8, 13	8,7		9.83			8,19	9,45		8.92	8,94	,
9.18C	00000 1	7 60	02, SOURCE 102	1 9.61	8.7	SOURCE 10	, w	0.51	OURCE 10	9.57	9.12	OS, SOURCE 105	ω. Σ	00 4.00	OURCE 106	9,00	•		0.5	8,590	E E	8,03	9.61	OURCE 102	9.31	9.36	URCE 103	8,08	8,70	URCE 104	9.51 9.76	00°00°00°00°00°00°00°00°00°00°00°00°00°	SOURCE 105	_	90.00	SOURCE 106	60 00 00 00 00 00 00 00 00 00 00 00 00 0	-	
യ്∂ വ	e ro		#			#			#			#			#	9 9	য়		15:40	8,520		60 60	9.23	# 02, 50	9.10	9,47	# 03, 50	8,15	8.59	# 04, 50	E	8.57	# 02° 500	8,70	•	٠. '	9,32	35. ¢	
100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.37	BUFFER	10 to 6	٠ . ا د ا	BUFFER	9.0	i 0	# CF F # R	9,16	9.14	BUFFER	/./	т п О	BUFFER	,			08/21/84	100 100 1	BUFFER	8,37	8.62	BUFFER	9. C3	6.97	BUFFER	е 10 20	69 60 60 60		9,22	0,80 0	ŭď	9.46	8.06 06	и С	ж С. 4	•	

TEST
TURE
TEMPERATURE
TUNNEL 1
ŭ
NUMBER
16-2HG

					-917	ZIG-ZHG NUMBER	ER 10 TUNNEL		TEMPERATURE TES	TEST						
	21/8	1														
-	Œ.	, 60C		8,460 9.	9.560 9.	9.27C 8.74	74C OPEN	<u>ه</u> ن	.690 0.00		0.00 0.00	00 0.00	00.00	00.00		0,00 0,00
 -		# 01, 50L	SOURCE 101		9.60,	TRIGGER				-						
	9,14	86,8	8,56	7.99	7.94	7.89	8, 32	8,79	9.02	9.82	9.28	1	4	9,03		
	8.43	8,81	8,56	M >	9.08	9,61	9.54	69.6	9.64	9.50	9.61	6.9	8,78	8.84	9.14	9.42
	BUFFER	# OZ, SOURCE	RCE 102		9,16,	TRIGGER	083	-		٠						
-	9.14	9.17	•	و و و	69 6	9 76	9.44	9,60	9.52	44.	9.57	9.22	8.30	9,08	9,04	9,08
Т	9.16	6 6 6	9.36	9.49	9.42	9.28	9.18		9.22	8.98 8.98	3.07	9.33	3,25	9.50	9,41	9. 40.
		# 03, 500	RCE 103		8,46,	TRIGGER	083									
	8.20	8.86	6	& & &	20 20 20	8.75	8.78	8,64	8,62	8,14	8,03	8.50	9,11	8,62	Cr.	
	9.04	9,32	8,93	9.31	9.73		9.45	9.17	8,80	8,42	7.89	8.19	00 10 10 10 10 10 10 10 10 10 10 10 10 1	8.60	30.6	9,51
		# 04, SQU	04, SOURCE 104		9.56,		R 083				-					
	9,68	9,64	6.47	9 03	9 11	80.6	9.31	06.80	9,60	9,63	9,52	9.60	9.69	ú	4	ა. ში
	9,46	9,51	9.73	3,66	9.22	9,19	9, 13	9,25	9,26	9,50	9,61	9,42	9.32	9.30		9.95
		# 05, SOU	SOURCE 105		9,27,	TRIGGER	083					•				
_	9,00	8, 00	55.6	6.22	9.36		9.49	9.4	05	r.,	8,53	8,70	8,94	8.92	8.75	8,79
_	83.63	8.89	8,93	9, 33	9,38		9,70	9,80	9.41	8,28	8.26	60 4	8,27	8. 8.	9,22	9,31
		# 06. SOURCE	BCE 106		8,74.	TRIGGER	083									
	9.30	8.86	ω	9. 50	9.32		96.9	8,66		g,	9.38	V.	α	σ.	€. 03	9,02
	8.71	8,67	8.92	9.00	9,47	9,32	8.79	9,49	8,93	9.26	9,37	9.19	9,25	9,32	9,30	00 00 00 00
	08/21/84	15:39:50	e													
						٥		Ċ								
	100 / ''	ب عرب	4.870 /.	, 04C	7.000 7.60 7.60	ر 10 ئ	8.410 UFER	11/20 1	00.0 1.		מימה מימה	ממים מי	on.o	00.00		6, 00 G, 60
	# 200 21	100	٠ o	7	. 00 VIII	7100LX		1	i i	•	ì	L (•		(•
	ាម ខែម	77.0	0 V	n 0	0 f	7. 000 000	0 t	7 . 7 .	0 (0 7. °	0 0 0	17,5	,	7. I	i i	η. Σ	3.11
			٠	4/10	/1.7	7. CX	\ d	ता ता	Da.t	_	io in io	ŭ D	Ţ٠.	•	(i)) i
	BUNEFER #	UZ, SOURCE	CE 102		r. G	TRIGGER	000 000									
- -		9°69	9, 57	æ.√ ∵	8.75	9.08	9.33	9.21	9.27	9,21	9,52	۵. د د د د د د د د د د د د د د د د د د د	9,12	9,25	9,21	~
	9,18	9.22	9.23		9,600 00,600	സ വ സ	មួ ក	**	9.16	-	9.17	1 1	9, 4, 0, 10, 10, 10, 10, 10, 10, 10, 10, 10,	ŵ	9.76	গু গু
	BUFFER #	03. SOURCE	CE 103		7,84	c.	083									
· 	8.10	8.67	8,76	9.00	9,16		0.00 0.00	8,66	9.22	9.22	9.03	9.41	\Box	Œ.	8.9	υ, ν υ
 .	φ. φ.	9.22	9,23		97.36		9,23	8.84	8,46	8,20	8.86	9.03	တ ထ တ	 ω ω	8.75	00 80 00
	BUFFER #		CE 104		9,30		083									
<u> </u>	9, 40.	9.40	9.07	9.25	9.55		•	9.02	4.31	<u> 1</u> 170	9.74	LT.	13	**	•	0% °6
	9.49	٠.		•	9.40	თ ნე თ	9,36	9.47	9.56	9.68	9.64	9.47	9,03	9.11	9.08	; ;
	BUFFER #	<u> </u>	CE 105		9.63	TRIGGER	083				•					
 -	9.41	9.14	9,46	9.16	8.46	8.03	7.82	7.73	•	7.81	8,32		٩ů	9.68	9,54	7.3
	9,35	8.53	8.31	о М М	8.4.0	φ. Φ.	8.76	06. 06.	9.27	9.00	9,00	17 (4 (5	9.22	9,36	9,05	ਹ ਜਾਂ ਹ
	BUFFER #	O6, SOURCE	CE 106		8.41	Œ.	083									
	8,66	8.8 U	<u>. </u>	05.8	9,00	9.26	8,79	8.39	7,96	8.42	88.8		60'6	00°00°00°00°00°00°00°00°00°00°00°00°00°	လ လ လ	98.89 98.89
	8.78		9.42	9.23	8.46	or.	9.08	8,94	8.74	9.30	8.86	89°	9.56	200	9.08	(O)
_																

TEST
TEMPERATURE
TUMMEL
ij
NUMBER
16-2AG

SOURCE 101 SOURCE 102 SOURCE 103 SOURCE 104 SOURCE 105 SOURCE 106 SOURCE 107 SOURCE	08/21/84 15:38:20 100 - 2.680 - 8 530			E G	→	<u></u>	PERATU	TEST						
7.00 7.19 7.45 8.00 8.29 8.45 8.42 9.15 9.16 9.56 9.27 9.26 9.27 9.26 9.27 9.26 9.27 9.27 9.27 9.27 9.27 9.27 <th< td=""><td>8.55C QURCE 10</td><td>3†0</td><td>\r</td><td>90 18155</td><td>710 28</td><td>ن ن</td><td>64C</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	8.55C QURCE 10	3 †0	\r	90 18155	710 28	ن ن	64C							
6.75 9.72 9.403 9	2 7,00	٧,	7,45	•	, ω	8 03	60		α 7.7	-	6 6	ų,		
E 102	8.78	ς, σ,	9,03		. 6. 6. 6.	8.79	9 00 4 44 5 10				01.00	3.70	-	-
8.10 8.53 9.42 9.43 9.11 8.83 9.44 9.62 9.44 9.64 9.64 9.64 9.64 9.64 9.64 9.64 9.64 9.64 9.64 9.65 9.75 <th< td=""><td>SOURCE 10</td><td></td><td>8,53</td><td>TR166E</td><td>083</td><td>: : :</td><td>•</td><td></td><td>011</td><td></td><td>9 6</td><td>27.6</td><td></td><td>-</td></th<>	SOURCE 10		8,53	TR166E	083	: : :	•		011		9 6	27.6		-
7.56 9.40 9.45 9.40 9.82 9.92 9.95 9.75 9.45 9.40 9.66 9.44 9.156 9.44 9.156 9.40 9.156 9.40 9.156 9.70 9.82 9.92 9.14 8.14 8.14 8.26 9.41 9.12 6.75 6.46 6.26 6.40 6.21 6.26 6.36 6.36 6.36 6.36 6.40 6.40 6.17 6.11 6.12 6.26 6.36 6.40 6.41 6.27 6.41 6.26 6.36 6.36 6.36 6.41 6.40 6.17 6.42	97 8, 10		9.28		&. 88.	9.03	9,11	•	Ţ.	9.64	•	9,11	8,30	٦,
2. 8. 2. 3. 9.44 9. 1.4	30.180F 10.		9.40 0.40	9,000 40,000 40,000	6.47	9,80	9.82	•	<u>.</u>	9.52	4	8.86	8,80	Ů.
8.17 8. 7. 8. 7. 8.4 7. 8.5 7. 8. 6.1 8. 6.4 8. 7. 8. 6.1 8. 6.4 9. 7. 8. 8. 9. 41 9.12 8. 7. 8. 6. 1. 8. 9. 41 9. 1. 9. 1. 2. 9. 7. 8. 6. 1. 8. 9. 41 9. 1. 9. 1. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.			7	2000 T V 1) ()					٠.				
Fig. 10.45 9.44 9.45 9.65 6.45 6.46 6.40 6.32 6.21 6.26 6.36 6.44 S. 10.45 10.39 9.36 10.04 9.29 9.46 9.63 10.06 10.21 10.08 9.41 9.16 8.22 10.45 10.39 9.56 10.04 9.29 9.46 9.45 10.06 10.21 10.08 9.45 6.55 6.59 6.65 S. 2 8.18 7.94 7.94 9.30 9.45 9.45 9.45 9.69 6.67 6.55 6.55 6.59 6.65 S. 3 9.26 9.38 9.33 9.45 9.45 9.35 9.45 9.53 9.69 6.67 6.55 6.55 6.59 6.65 S. 3 9.46 9.25 9.38 9.33 9.47 9.35 9.33 9.26 9.55 9.54 9.65 8.45 8.45 S. 5 8.86 8.75 9.45 9.47 9.45 9.45 9.45 9.45 9.45 9.45 9.45 9.45 9.45 S. 5 8.86 8.97 9.45 9.47 9.45 9.45 9.49 9.05 9.49 S. 5 8.80 8.97 8.57 8.57 8.57 8.44 9.45 9.45 9.45 9.45 9.45 9.45 S. 5 8.80 8.80 8.87 8.55 8.40 8.57 8.44 9.75 8.45 8.45 8.45 8.45 S. 5 8.80 8.8	64 7.86		7.85		9,07	8.53	8,61	8.64	8,34	8,14	-	9°	9, 12	10° / 30
E 104	27.8 8.73		9.44		2,03	6.55	6.45	6,36	6.40	6.32		6.26	M M	1 L.
0.12 10.46 10.35 9.48 10.04 9.83 10.04 9.72 9.46 9.83 10.06 10.21 10.05 9.65 6.55	SOURCE 10		9,30,	TR166	083	;		•	•	! ;	_	•))	Ti fr Di
8.67 8.52 8.18 7.54 7.54 7.54 7.09 7.28 7.03 6.69 6.67 6.55 6.55 6.59 6.59 6.51 1.51 1.51 1.51 1.51 1.51 1.51 1.51	57 10.22		10.39			9,79	77	ტ დ	10.06	10,21	10.08	4	7+ 5	r
E 105 8.70 8.80 9.25 9.25 9.45 9.45 9.45 9.45 9.55 9.49 9.47 9.49 9.40 9.50 9.69 8.97 8.64 8.46 8.46 8.46 8.47 8.41 8.46 9.47 9.47 9.49 9.49 9.49 9.40	64 8.67		8,18	7,94		7.03	· (~)	7,63	9 4		5 Li	4 H	ύ · ν	N N
8.70 8.820 9.25 9.33 9.35 9.34 9.47 9.36 9.56 9.69 8.97 8.67 8.64 8.46 8.47 8.41 8.75 9.13 9.14 9.35 9.49 9.47 9.36 9.35 9.59 8.61 8.49 8.41 8.41 8.42 8.46 8.41 8.72 9.13 9.05 9.13 9.26 9.53 9.54 9.66 8.69 9.11 9.09 9.09 8.69 9.09 8.64 9.09 9.66 8.69 9.09 9.66 8.69 9.09 9.66 8.69 9.09 9.66 8.69 9.11 9.09 9.09 9.69 9.66 8.69 9.11 9.09 9.09 9.66 8.69 9.11 9.09 9.66 8.69 9.11 9.09 9.66 8.69 9.11 9.09 9.66 8.99 9.11 9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00 9	SOURCE 10:	ហ	8.79,		0.83		i		•	Š	3	3	r. D	Ú.
8.75 9.13 9.14 9.57 9.49 9.47 9.36 9.33 9.79 9.83 8.59 8.61 8.45 8.41 8.41 8.45 8.41 8.45 8.41 8.45 8.41 8.45 8.41 8.45 8.41 8.45 8.41 8.45 8.41 8.45 8.41 8.45 8.41 8.45 8.41 8.45 8.41 8.45 8.41 8.45 8.41 8.45 8.41 8.45 8.41 8.45 8.42 8.43 8.43 8.43 8.43 8.43 8.43 8.43 8.43	71 8,70		9.25		0.	9,16	4	ر الم	₹	o o	41	~	0	٠
Fig.	51 8,75		9.14		Q.	9.47	9, 76	1 (c) 1 (c) 1 (c)		, p	ا ا		ម៉ូដូ វេក្	.
8.80	SOURCE 100	Ý	9,71,		083	:	, ,			3		ū	i i	a
8.80C 9.26C 9.41C 8.83C 0FEN C 8.65C 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	07 9,35		U)	u™.		9.19	9.05	1 1	9.26	10	13 14 17	140	(7 (0)	Ţ
8.80C 9.26C 9.41C 8.93C OPEN C 8.65C 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	æ.	დ. დ.	٠,٠	7	Ψ,	9.22	9, 96 6	œ	9,03	· Cú	30,6	,	. e	+ (C
8.80f 9.26f 9.41c 8.93c 0FEN C 8.65c 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	00													1
1.01 9.64, TRIGGER ORS 1.76 8.78 8.84 9.14 9.42 9.55 8.73 9.11 9.08 8.90 8.75 9.19 9.76 9.52 1.76 9.35 9.18 8.97 8.55 8.10 7.68 7.17 7.02 7.00 7.19 7.45 8.04 8.25 1.10 9.22, TRIGGER ORS 1.11 9.08 8.90 8.75 9.19 9.76 9.75 9.75 9.10 8.91 9.76 9.78 9.78 9.78 9.78 9.78 9.78 9.78 9.78	9.220	368	σ.	φ (α	30 OP	د د								
8.78 6.78 6.78 6.78 6.78 9.11 9.08 8.90 8.75 9.19 9.76 9.76 9.75 9.19 9.76 9.75 9.19 9.76 9.75 9.19 7.19 7.45 8.75 8.04 9.76 7.00 7.19 7.45 8.04 8.20 9.76 9.78 9.68 9.76 9.78 9.68 9.75 8.04 8.75 8.00 9.75 9.79 8.89 8.64 8.29 9.78 9.78 9.79 8.78 9.79 8.79 8.79 8.79 9.79 8.89 8.64 8.29 9.78 9.79 9.79 9.89 9.79 9.79 9.89 9.79 9.79 9.89 9.79 9.79 9.79 9.61 9.40 9.79 9.61 9.40 9.79 9.61 9.79 9.79 9.61 9.79 9.79 9.61 9.79 8.79 9.70 9.79 9.71 9.70 9.79 9.71 9.70 <th< td=""><td>10</td><td></td><td>4.04</td><td>RIGGER</td><td>083</td><td>;</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	10		4.04	RIGGER	083	;								
1,76 9,35 9,18 8,97 8,55 8,10 7,68 7,17 7,02 7,00 7,19 7,45 8,04 8,27 1,02 9,22 TRIGGER 083 9,44 9,76 9,87 9,88 9,66 9,38 9,66 9,78 9,53 1,02 9,21 8,50 9,44 9,45 9,45 9,49 9,79 8,95 9,10 8,87 9,88 9,66 9,50 5,50 <t< td=""><td></td><td>ĊĆι</td><td>0.00 40.00</td><td></td><td>**</td><td>-</td><td>00 21 20 20 20 20 20 20 20 20 20 20 20 20 20</td><td></td><td>9,08</td><td>06.</td><td>ſ١</td><td>. ***</td><td>çi P</td><td>(,)</td></t<>		ĊĆι	0.00 40.00		**	-	00 21 20 20 20 20 20 20 20 20 20 20 20 20 20		9,08	0 6 .	ſ١	. ***	çi P	(,)
1.102 9.22. TRIGGER G83 1.33 9.25 9.50 9.41 9.46 9.47 9.33 9.44 9.76 9.87 9.88 9.66 9.38 9.55 9.50 9.51 1.03 8.92. TRIGGER G83 1.19 8.52 8.64 8.53 7.98 7.98 7.95 8.10 8.93 9.28 9.50 9.50 9.50 9.50 9.50 9.50 9.50 9.50	.36		9.18		11.		7,68	-	7,62	7.00	. +	٠ -) o	
1.33 9.25 9.50 9.44 9.76 9.87 9.68 9.65 9.33 9.35 1.26 9.11 8.71 8.57 8.64 8.53 7.98 7.95 8.10 8.93 9.28 9.50 5.3 1.03 6.80 7.81 8.57 8.64 8.53 7.95 8.10 8.93 9.28 9.50 8.29 8.64 8.29 7.84 8.29 7.84 8.29 8.64 8.29 7.84 8.29 8.63 9.00 8.63 9.61 9.00 8.89 9.61 9.63 9.63 9.63 9.63 9.63 9.63 9.63 9.70 8.70 8.61 9.61 9.61 9.60 9.73 9.73 9.73 9.73 9.73 9.73 9.73 9.73 9.73 9.73 9.73 9.73 9.73 9.73 9.73 9.73 9.73 9.74 9.74 9.74 9.74 9.74 9.74 9.74 9.74 9.75 </td <td></td> <td>Ω.</td> <td>9.22</td> <td>۱۶.</td> <td></td> <td></td> <td>•</td> <td></td> <td></td> <td></td> <td>1</td> <td>•</td> <td>r 5</td> <td>4</td>		Ω.	9.22	۱ ۶ .			•				1	•	r 5	4
6.28 9.11 8.71 8.57 8.57 8.64 8.53 7.98 7.95 8.10 8.93 9.28 9.50 5.3 8.80 8.80 TRIGGER 083	٠.	9.25°	09'6		9.46	9.47	9 33	737	9.76	5.87	(0)	9,66	00 M1 gr	10
8.58. FRIGGER CB3 . 1.19 8.59 8.60 9.05 9.51 9.49 9.37 9.09 8.89 8.64 8.29 7.87 8.29 8.4 1.14 9.42 9.51 9.09 8.67 8.57 8.04 7.45 7.84 7.86 7.85 7.84 8.55 9.0 1.14 9.42 9.51 9.09 8.67 8.57 8.04 7.45 7.84 7.86 7.85 7.84 8.55 9.0 1.14 9.42 9.51 9.09 8.67 8.57 8.04 7.45 7.86 7.85 7.84 8.55 9.0 1.10 9.22 9.30 9.88 9.95 9.43 9.33 9.47 9.61 9.40 9.19 9.11 9.38 9.7 1.10 9.22 9.30 9.88 9.31 9.27 9.26 8.56 8.48 8.64 8.80 8.90 8.56 8.7 1.10 9.25 9.36 9.11 8.84 8.79 8.62 8.71 8.70 8.80 9.25 9.35 9.0 1.10 8.95 9.32 9.30 8.98 9.35 8.71 8.73 9.42 9.73 9.14 9.08 9.6 1.10 9.25 9.32 9.30 8.98 9.35 8.71 9.71 9.07 9.35 9.46 9.54 8.75 9.11	60 9.28	9.1	8,71		8,57	8,64	80°0	Ç.	7,95	8.10	Ç.	9,28	9. J. S	10
6.19 8.59 8.60 9.05 9.51 9.49 9.37 9.09 8.89 8.64 8.29 7.87 8.29 8.11 9.49 9.37 9.09 8.89 8.64 8.29 7.87 8.29 8.59 9.11 9.42 9.25 9.26, TRIGGER (683 9.95 9.42 9.32 9.30 9.86 9.95 9.31 9.30 9.57 9.57 9.57 9.57 9.57 9.59 9.99 9.00 8.30 9.41, TPIGGER (883 9.42 9.31 9.27 9.57 9.57 10.22 10.46 10.39 9.96 10.39 9.96 10.30 9.45 9.41, TPIGGER (883 9.41, TPIGGER (883 9.42 9.32 9.31 9.27 9.32 8.79 8.62 8.71 8.70 8.80 9.25 9.36 9.36 9.30 8.36 9.35 8.71 8.72 9.42 9.73 9.44 9.08 9.36 9.35 9.36 9.30 8.36 9.30 9.31 9.31 9.31 9.32 9.31 9.32 9.31 8.79 8.62 8.71 8.70 8.80 9.25 9.36 9.36 9.36 9.30 9.31 8.84 8.55 9.30 9.71 9.07 9.35 9.46 9.54 8.75 9.34	SOURCE 103			ŭε	0.000							} }	i i)
14 9.42 9.51 9.09 8.67 8.57 8.04 7.45 7.84 7.86 7.85 7.84 8.55 9. 104 9.22 7RIGGER 083 .42 9.32 9.30 9.88 9.95 9.63 9.47 9.61 9.40 9.19 9.11 9.38 9. .41 8.95 9.07 8.99 9.02 9.31 9.30 9.57 10.22 10.46 10.39 9.95 10. .42 9.32 9.41, TPIGGER 083 .43 8.27 8.85 9.36 9.31 9.27 9.26 8.56 8.48 8.64 8.80 8.50 8.56 8. .43 8.27 8.85 9.36 9.11 8.84 8.79 8.62 8.71 8.70 8.80 9.25 9.38 9. .44 8.95, TRIGGER 083 .45 8.27 9.42 9.73 9.14 9.08 9. .46 8.25 9.35 9.36 9.35 8.71 8.73 8.79 9.42 9.75 9.14 9.08 9. .47 8.25 9.32 9.30 8.98 9.35 8.71 9.71 9.07 9.35 9.46 9.54 8.75 9.	89 8, 19	(C)			1.***	Q.	9 37		Ù	100	(4	ς (β)	•	
104 9.26, TRIGGER 083 .42 9.32 9.30 9.88 9.95 9.63 9.33 9.47 9.61 9.40 9.19 9.11 9.38 9.4 .41 8.95 9.07 8.99 9.02 9.31 9.30 9.57 10.22 10.46 10.39 9.95 10. 105 9.41, TPIGGER 083 .43 8.27 8.85 9.36 9.41 8.84 8.79 8.62 8.71 8.70 8.80 9.25 9.38 9. .44 8.93, TRIGGER 083 .45 9.25 9.32 9.30 8.98 9.35 8.71 9.71 9.07 9.35 9.46 9.54 8.75 9.	45 9.14	S. C.				8,57	8,04		er a	7.86	CO	(C)	1 14	
9.42 9.32 9.30 9.88 9.95 9.63 9.47 9.61 9.40 9.19 9.11 9.38 9.90 9.41 8.95 9.41 8.95 9.02 9.31 9.30 9.57 9.57 10.22 10.46 10.39 9.95 10. 3.41 8.95 9.07 8.99 9.02 9.31 9.30 9.57 9.57 10.22 10.46 10.39 9.95 10. 3.41 8.95 9.07 8.95 9.31 9.27 9.26 8.56 8.48 8.64 8.80 8.90 8.56 8. 3.53 9.98 9.36 9.48 8.79 8.62 8.71 8.70 8.80 9.25 9.36 9.36 9.36 9.36 9.35 9.36 9.35 9.36 9.35 9.36 9.35 9.30 9.31 8.73 8.73 8.73 9.42 9.73 9.14 9.08 9.38 8.55 9.30 9.71 9.71 9.07 9.35 9.46 9.54 8.75 9.	SOURCE 104		-5 110	ů.	280							!	•	-
9.41 6.95 9.07 8.99 9.02 9.31 9.30 9.57 9.57 10,22 10,46 10,39 9.95 10, UNRCE 105 9.41, TPIGGER 083 9.27 9.26 8.56 8.48 8.64 8.80 8.90 8.56 8.90 9.33 9.98 9.35 9.36 9.11 8.84 8.79 8.62 8.71 8.70 8.80 9.25 9.36 9.36 9.10 8.93 11 8.93 8.72 8.73 8.79 9.42 9.73 9.14 9.08 9.38 9.35 9.19 9.25 9.32 9.30 9.31 8.73 8.73 8.79 9.42 9.73 9.14 9.08 9.88 8.55 9.30 9.71 9.07 9.35 9.46 9.54 8.75 3.		9.32				9.63	*	9,47	9,61	9.40	9,19	9,11	h 1	70° 0
NURCE 105 9.41, TPIGGER 083 8.43 8.27 8.85 9.34 9.35 9.35 9.35 9.36 9.36 9.37 9.37 9.37 9.37 9.42 9.37 9.42 9.42 9.42 9.42 9.42 9.42 9.42 9.42	54 9.41	(0)				9.31	*	9,57	Q, Q	Ö	10,46	10.70	r CT	· • • • • • • • • • • • • • • • • • • •
8.43 8.27 8.85 9.22 9.31 9.27 9.26 8.56 8.48 8.64 8.80 8.90 8.56 8.90 8.56 8.30 9.33 9.35 9.35 9.35 9.35 9.35 9.35 9.35	SOURCE 105		-		283			-			!			
9.33 9.98 9.36 9.68 9.11 8.84 8.79 8.62 8.71 8.70 8.80 9.25 9.38 9. JURCE 106 8.95, TRIGGER 083 9.19 9.25 9.32 9.30 8.98 9.35 8.73 8.79 9.42 9.73 9.14 9.08 9. 8.55 9.18 8.84 8.55 9.30 9.71 9.71 9.07 9.35 9.46 9.54 8.75 9.		8.27			9.31	9.27	9.26		***	8,64	0 0 0	() ()	นา	
SOURCE 106 8.93, TRIGGER 083 7 9.19 9.25 9.32 9.30 8.98 9.35 8.71 8.73 8.79 9.42 9.73 9.14 9.08 9, 9 8.53 8.75 9.18 8.84 8.55 9.30 9.71 9.71 9.07 9.35 9.46 9.54 8.75 3,	o.	o.	9,36		9.11	÷8 ⊗	8.79	_	Γ	8,70	90.	9,25	3.00	
7 9.19 9.25 9.32 9.30 8.98 9.35 8.71 8.73 8.79 9.42 9.73 9.14 9.08 9. 9 8.53 8.75 9.18 8.84 8.55 9.30 9.71 9.71 9.07 9.35 9.46 9.54 8.75 3.	SURCE		100° 80°	űe"	383						! !) -		_
9 8.53 8.75 9.18 8.84 8.55 9.30 9.71 9.71 9.07 9.35 9.46 9.54 8.75 3.	7 9.1	9.25	9.32	30	8.38	9,35	8.71	8,73	8,79	9.42	9,73	₽. •		9,03
	ون م	φ Γ.	9.18	φ. 4	8,55	9.30	9.71	9.71	6.07	9,35	9.4E	ता. ()	Ε.	170 171 181

		00'0																					<u> </u>																		
		0.00	r •	\ T * E + E + E + E + E + E + E + E + E + E	7 5 1 1	5	9 6 9 9 0 7	7 0 U	U	in a	च च Ji	1	S S	φ 100 100	,	ran CO: Ur.	00) 	· (٠. د د د	Τ.			in an a	•	8, 22	ŭ,			**		T I	**		က () ကို က	-	, ;	Transition (7	ti C	γ. (γ. (06.80 8
		0.00	\$1	9 to 0		*3	. 0.	3	r	9 () N () O ()	rī,	١	7	U.	i	π ; α ;	φ.	i C	п : 0 :	υ. Ε.) () ()	τ. Γο.	- (₹ 7 • 6	10	ć	77.0	7. O	r o	\ C • ¥ • ŏ	4	C	0 A	7	ē ē	# (C	76.97
			ч	0.0		- G	. C		α -		4/16	Č	9 1 5 0	18,67	ć	77.0	J. 7C	- Li	6 to 10	`4			00.0	Ċ	. .		ا د ن	D	Σ, Φ,	Ç	4 F		77 73 67	r =1		Q0	0 0 0 -	⊸	70	r 0 0 0 0	n e o
		00.00		9.27		9,74	് ന വ	1	(1) (0)	0 0 0 0	0.0	Ç Q	n + 6	5	-	က () နာရုံ ()	~i	١.	5 (T	4		o o			် ကို ရ		L.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	á O	ı.) (T	٠.	r,	. 73 00 . 73	,	4	10.0	t a	7	, tr	9
		00'00	8.26	8,86		9.47	9,60		CQ.	1 (A)	•	ų M		at No	9	2.0	ţ.	α M		o \		e e	3	r G	· ·	٠	ă	o 1	3		, o		90	: (X)	1	1/2 00	i g	`.	90	440	9
		00.00		. 28			27		Į,")	i to	,								1 T			n ni	i i	Ċ(ပြေ			, 1						10.		œ.	Ç	ŝ	60	jo	Š
,	÷	0.00	•	8		9,1	9.2		***	(\	ŧ.		9 0	•	Ψ σ) U	6		i d	r		0.03	1	ผ) (c)	4	20,24	, (9716	00			10.07	9,69		9.00	α		9.57	00) }
E TEST	! !	0.00	8,05	8.31		9,83	**		9,30	9,03		9. 44.	. 0	0.00	10.0	. 0	•	9.08		4				•	00	_	4.07	u U	; ;	13		į	6.83	9, 22		9,51	7, 99	5 5 •	9.50	. o	` ·
TEMPERATURE		53C 0		8.36		9,40	$\Gamma \setminus$		9,04	9.28		9,23	ь С	3	10.17	00 00			\$.40	•		39C 0,00		8,26	in M	9	100 101 101 101	77	r 	8. 86.	8.01	•	9,97	9.56		6.37			9.14	9.46	<u> </u>
		ထ်	Ý	8.12		9.42	9.61		8.95 10.05	9.57		9,13	0.06		4.40 0.40	9,03		<u>ښ</u>	50.00	, 		œ.		90.	9.17		9.	0.00	4	40	9.0		21	M2 (0)		00	30	.	7.E	ω σ	,
O TUMNEL	; ;	OPEN		36		ស់ : M i	Ġ.						-	•								OPEN C						-	•		Γ.		+1	σ.		ው	œ			ထိ	
NUMBER 1		9.46C ER 083	o,	%	080	or ·	or.	E 000	φ, Ψ	с. С	Car		6.7			60		8	00.6			8.70C (P. ***	8	φ. (0)	083	9.68	or or	0.83	9.87	80.0	083	9.98	9.80	083	8.59	3.40	083	8,97	8.94	•
216-2AG NUN	í	.19C 9.	9.61	7.84	TRIGGE	9,60	(A) (CO) (CO)	TRIGGER	9.07	05 05 05	111	9.64	រា ភ	TRIGGER	8,19	9.30	TRIGGER	8,69	9.47				TRIGGER	8,50	9 11	ĈE.			11E.			20	9.83		Chr.	8,27		00		8.76	
216	•	9 49 6. 9 45 6.	8.84	8.01	4.74	e E	70 (10 (10 (ω, 4.	8.92	9,56	9.73	9, G	8, 19,	7.84	9,16	9.46	9,05	Ľ.			00 8,06							8,53,			3			9	. 23		70,	9.78	8, 93 13	
	C	o.u.c. y.	8.51	9,36	r u	i i	70.56	1	(C)	ŭ.		16.18	9,70		8,19	% %		9,33	9,27			590 9.70C		8,22	.28		த. மீ.	9,60		44.6	1.27		1.75	.57		. 75	٠.,		88	46	
		E 101	8,28	9.32	707 3	97.0 7.0	10 to 1	75 T U	ت ن ند ن ند	r.	04. SOURCE 104	9.69 9.	. é.	103	8.00	-	106	9.00	io.			ιώ.	5	8,64	85	102	9,51	78	163	75	23	104	50	25	5	M2 i 00 €	in.	106	0. 0.00	74	
;	56:20 9 740	SOURCE	8.27 8.28	22	1 1 1 1 1 1 1 1 1	<u>.</u>	1.70 1.00 1.00 1.00 1.00 1.00 1.00 1.00	i Sang Sang	7 . (Tr. :	SOURCE	(4)	υ. 13	SOL BORUDS	ъ ъ		OURC	ۍ نۍ			±30	9,640	CURCE	œ	જે	CO. SOUPCE	6	œ.	OURCE	or.	œ.	J. P.C.E.	or.	ر. ا	71 - (3) (1)	on o	00	URCE	en.	•	
	1/84 15:36:20 9 75C 9 7	4 01,	œ .	* *	. 40 6	n a	7. P. C.		7 1		# 4	2.2	or.		UN.	66	Û.	· ·	or.		84 15:36		5	w w	(H)	62.5	9,52	9,46	03, 5	۵. 4.	9, CS	S. S.	09.60	on i	ā ; ģ	4.0	ال ال	06. 5(8,97	9.28	
0	8/17/80 100	104 144 1	10 10 10 10 10 10 10 10 10 10 10 10 10 1	9.52	74 6	4 / 5			i i			96 i	, v.	BUFFER #	8.13		EUFFER *	9,46	*		$\frac{1}{2}$	100 8.	KUFFER A KER	00 (٠. ت	BUFFER #	9,73	9.78	BUFFER #	α α,	ر ن ش	*(FFER #	φ. φ. φ.	10.17	DOFFER W	λ 	٠. ا	[1] 1	က် ရိုင်း လိုင်း		
	 -																												- .					L	44		1	ш			

TEST
TEMPERATURE
TUNNEL
Ö
NUMBER
Z16-286

many a section of the section of		0.00							•														0,66																		
7		0.00		चा । चा । जिल्ला	i i	6		4.		67) 	9.00		10, 13	16, 12		9. 9.	-		\sim	න ග ග					u⁻.	(설 (건 (건		(6) (0) (n)	8,93	-	10 10	100		ម្រា (ភ្លា (ស	ED Mile ED	:	ر ا ا	<u> </u>	•	(£) (£) (£)	ණ. ග
		0.00	5	r	4	F	, c	r.	ć	 	% 71		10,30	9 70		9.21	L		œ	ය. ආ			50°0 g		8.70	*		ა. ენ.		1	000	Ç,	•	e e e	tria	f	× × ×	σ ₁	- 0	0 0 0 0	4
	-		4	3 C	ب ن ک	ÇI G	0 m	2000	Ŀ	0 ·	۲.		10.17	ر را را		£, 40	\sim		****	8,66			0,00		M) M) W)	10		0 5.	er.	Γ	9 () 0 (Û	ť	76.0	ব	4	٠ ١٠٠ ١٥٠	(ም. ፈርን	i. O	i t	of T
		0.00 0.00	-	7 7	4	9, 12	4 4) }	о М Ф	C . C . C	20.		 	3,51		J	ሙ		0.04 40	8, 8Q		:	Ö. ÖÖ		8,22	ου 	Ę	\ d	er.	Ů,	4 L	<u>ت</u> ت	Ç	a .		č	r. 6	Č.	r. L.	0 0 7 ir	
		0.00	- c	8.10		00 00 00	7 (2)	ì	7. 7.	r () ()	r. 5		m		e C		π. 30	٠	ŭ,	Č.		•	ŭ, OG		/[-		ii.	n de la companya de l	ت	vi Vi) (r. D	0	0 e	io.	t.	0 (0 0	~ 3	20	476	7.5
: :	(00.0	25	- प		. 7	33	·	e e	4 ()	<u>ن</u>	•	- ·	<u>ي</u>					r. Yo			ć	D3 •3	,	:O (a r-	C	n (7.7	. 0	2				ù	ė (o.	o,	o	•
	Ġ	00.0				cr.	2 9.	•		. 10		C	r. e	n.	¢	i c	ĸ.	c	.	တ်		ç	ت. د		ပြောင် လိုင်		o		r.	\ <u>.</u>	a	4	Li"		6	٨.	4 6	7	8.7	. 0	3
RE TEST	0	20.20	4.	8.43	٠	77	9.4		80,0	ā	·,	٠,	70°C	4	1.	- N - C - C	Ü	li Q	7 .	%, %		`		6 6		10,00	Q.) () () ()	00.0	9.71	o o	2	00 11 0	0	5	9,63		77 10	3,90	8	*))
TEMPERATURE TEST	Ú	ì	7	\$, \$3 \$3		17	9,32		\circ	2,	٠.	u	To ta	4	у. О	0 4 5 0	0			•		() () ()			07.0	*	크	0 (c)	•	2.14	्र <u>व</u> क्रि	3	9.51	a L		150 St	000) 4	œ	9.21	i
TUNNEL TE	0 C Z	ì	9,52	9,28		8.92	9.32		8,30 30	α		i,) (r 5 · ^	M.		٧.	φ φ) i	70.0		a د	į į	6. 6.	. a	3	90.6	0	9	8.86	7.68		9.60	9.87		9.42	32.28) -	9,36	9.30	! :
Ö	ATC OPEN	(M)	9,40	9,51	083	8.62	9.16	083	8 90	9,11	0.83	9.32	100	083	8 8 8 8	2.80	083	4.49		3	-	MERIN J.	10	00 00 00	- T	083	80.0	3.40	083	3.56	7.02	600	9,63	% ∞ ~	100	9,18	15		. 79	3.	
ZIG-ZAG NUMBER	 	TRIGGER O	9, 33	9,21	RIGGER		9,40	111	8.84			9.41		۰.		 	ČE.	: !	σ			360.6	1GGER	<u>.</u>	8,28	ûz.	100 600 .7	.30	IGGER O	9.44		CL.			i.		Γ.	(C)	.42 9	ಜ	
2-912	0.8	9.09,	~	ا س س	^ 00	σ. ; σ. ;		â			٠.	-		88	.60	4. ب	21, 1	10,	(A)			3,300		₩.		Ĵ	8.89		60			-					σ,	S.	a,	52 8,	
	9.97		in .	ŭ T		ு ம		,	ው ፡ ያገ ፡	.81		œ	uó.		83	cu cu		32 9	Q. C.			9, 930		ıT.	ćr.		ക	œ.				ar.			ထ				o,	ထဲ	
	8.560		gn (Τ,		~ ;		•	Gir i	ထ	च		a.	L ™	œ	œ	·.	or.	G.			9.030	T-1	4.6	9,0		9,78	2,		9,74	4		10,07	00		9,90	10.09		90	9,30	
:20	9,88C	OURCE 1	10.06 9.84	70 to 100	708 30YO	i i	70 ° 10 ° 10 ° 10 ° 10 ° 10 ° 10 ° 10 °	UMC# 105	90 C	0. V	URCE 10	60°.	5	URCE 10	8,37	2. 0.4	QUECE 106	8,94	3,69		50	9.40C 9	<u> </u>	9.27	9,43	GURCE 102	च in co		RCE 103	00 P	•	RCE 104	10.01	8.2¢	(CE 105	9.52	, y.		را در در در		
15:35	060	66 (15) #	10,06	4/ CO 1	,	900			7. 6	,	04, 50	10,04	8.73	03 30	8.22 8.37	ω. 4.	06.50	Ω Ω	9. (3)		的的			တ် တ	9, 60, 60, 60, 60, 60, 60, 60, 60, 60, 60	vi i	or.	٠. در	03. SOURCE	(A)	क र र	04. SOURCE	चा : ०० : ०० :	4.0	OS, SOURCE			٠. `	00 to 00	30.6	
08/21/84	æ	ы (ы (i o	RIPPER #	1 00 1 00 1 07	. o	7. True *	# 60 H 0	0 P	07.0	(FFER #	20° 20° 20° 20° 20° 20° 20° 20° 20° 20°	ক	і. Ш		ijΜ.	če:	9.21	9.41		08/21/84	00	4	රා රා රා	۵. دع	BUFFER #			#			#	කු ර ග්ර	o. G	## ○第 ##	ကျောင် တွင်	4. 30	本 企: 1	4	ب	
~~~		-		•	•		IJ	-			نت			čći			យ័				ä	k-upl g-veg	ii D W			<b>⊒</b>			EG GG		1	<u>.</u>			≅ '		<b>-</b>	BUFF	or o		

TE31
TEMPERATURE
TUNNEL
1 C
NUMBER
216-2AG

	0.00	,																						0,00																			
:	00'0		(	7,62		ر ا	. CO		Li.	ი გ რი დ	O.		Γ.,	€ () ()		f .	9,07	•	٠,	() () ()	Ď.			0.00.0		•	8,70		(r)	9,78		1	9.03		c o	30.01	3		9 N . K	φ. 		140 160 00	9,00
	0.00		-	2.61			() ()		7	or or	,	,		φ. 10		1.	8,20 8		C.	7 P	3					8,20	9,21		(2) (5) (6)	9,60		100	6. G		٠,	. 07 44 . 07	•	t	0 \ 0 \	ريز ريز	•	04 90	gr.
			*1	8.18			39.8		্য	, L	•	- 0	;	9,69		00 44 00			C	0 0 0 0	٠,			0,00		м м ф	Š		¢.4	ស. សូម្មា		8,12	9,50			in the		(I	· ·		,	4	M
	0.00		- 00	8.36		9,57	9,05		40°0	9.28			70.0	0,06		C1 00	-		F-7	. co	<b>`</b>		0	3	J i	ا آوا اسم	មា មា			é0		น o	£4.		£00	44		, ,	- (	ت 0	ç	ا ن ا ن	ម្រា ស
	00.00		88	. 17	•	74	88		0	c4							ග						0	3		or. ∙	დ დ					۲.				or.		60	י כ	<b>J</b> .		г. (	
	0.00		5	or.		σ.	-		cu.	8.6		or		Τ.		eri CO	ιν. (γι		9	0 10 00	, ,		2	) )	`	Č T	PO		10.62	e o		8,62	0,		ŵ	9.00					00	0 0	3. CC
	, ao.o		ď,	9.41		9.76	9,05		CC.	7,91		42				7 7 2	(O 17)		C-4	7,68	1		000		Ċ	i i	00 00 00		3.63	10.01		F\ 60	3.07		9,64	10,06		1. T		ς.	σ		ū
E TEST				9.59		9. 00.	•		7.9.	4.5		9.97	0	2716	:	O 1	7.63		9,16	(O)						F (	_		ar.	*	•	χο. 4.	cr.		9,51	10.03		8,67	75.	7	00 14 07		ن. نر: ∀ن
TEMPERATURE TEST	48C 0,		60.6	£.		4. 4.	9, 4 D		ω 	7,85		90.00	0	0/1/	r	L. 1	7.2.7		8.98	7.66			50C 0 00		0 10	7 7 0	_	•	ir (	30	1	٠ د نو	CO.		9, 66	Œ.		8.78	7 57	` • •	6.22	11.	0/•/
	ن		8,70	-	f	× .	4.11		3.05	0.17		10,01	17	•	u		10.		9,00	7.81			ن د		47.5	000	77.6		r i	•	C		Τ.	•	9.82	9. 99.		9.54	7.53	) •	3.28	7.49	n r
R 10 TUNNEL	NEC CPEN	300	9.21	7.76 083	) ) ) )	000	0 4 0 0 0 4 0 0	9 0 0	(7 ) (7 )	0 8 9	M80	89.6	0.17	080	0.08	100	J / • / G	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8,92	7			C OPEN		α α	. r.	, c		។ ព	r.		ŭ p		,	<b>.</b>	ıņ.	ю	য			(Tr.	धर प्रा	3
IG NUMBER	7.7	, O O		8.00 Elgger	2	5 ( 5 ( 6 (	0.02 7016690 (			30 (0 30 (0 30 (0 30 (0 4)	KIGGER (		10.11	100	3.76				0. 0. 0.	0			8,900	GGER	5		0.0	•		TRIGGER CRY			£	<u>E</u> :		:	ù_	9,64		ie:		Ly To	3
21G-2AG	7,520 03. TRI			on.				5		,	٠. م			ζ.			, . L'	-		io.			8,830	3. TPI		ਾਹਾ	ĸ.	ì			i	٠.		™ () ~ ~ 	18.12		٠.	ar.	Γ\.	٠	œ	ν,	
, -	9.93C		4 €		or or	, 0	3 de 3 de 3 de 3 de 3 de 3 de 3 de 3 de	ď	, , ,	ב ה	クカ	9,64	V. 60	7.57	iñ or	70,			10 m	ŭ.			.460	ত	90	9.60	0	or or	i di	6	-	00	2 2	. r	0 0	17.6	 	დ დ	7,76	06.8	8.46	11.	
	8,850 *		0.00		ar.	. 0	;	0.04	, ,	0	- 1	T.	90.00		9,07	8.50		ó	0076	17 16			,130 %.		8, 60	(M)	• •	in the			8,70	- CC	4	Ų.	5 to 6	٧.	•	5.0	ი. ი.		8.66	လ လ လ	
. 0	8C SE 10	0	0 u	02, SOURCE 102	10.01	10.01	RCE 103	6.07	. O.	10 - 10 A	r 0		16,01	3CE 105	8,73	9,42	CE 106	ũ	) u				Ų,	CE 101	oo.	22.3			9,60	E 103	9,04	16. 16.	10 E		, C	10. N	7 X	Σ. Σ. α	8.93		08.8	9,07	
, , , , , , , , , , , , , , , , , , ,	80,21,04,10,04,20,100,100,100,100,100,100,100,100,100,	1	\	02, 500	9.87	60 80 60	OZ. SOURCE 103	85.83 80.83	or	G4. SCHIPCE	9 40	90.0	r. G	OS. SOURCE 1	7,75	9,65	06. SOUR		0 7 7 0	Ċ	Circumstantial Section 1981	5		OIL SOURCE	8.10	8, 17	2. SOURCE	9,37	9.41	03, SOUPCE	9, D3	4,22	4. SRURPE	5. ±1.		15. COUD.				SOURC	.62	in oo	
10×10	21.01 3 9.0 FER #			JEFER #	88	.75	#			₩	•			#	Γ.	<u></u>	es Gr	,.~	ં લ	ŭ <b>F</b>	43.7		vr S	<b>4≠</b> 6≤ 61 -	- ব	άς	## 12.1			#			*			< <b>₹</b> ‡	) F	u (		8	Œ,		
<u> </u>	100 1 100	<u>.</u>		BUFF	ф.	<i>م</i> .	EUFF	···	ض 	80,678	ð	· ·	r. 	BUFFE	ر. د	er.	BUFFE		α	Š	08721	1 000			œ ·	 	BUFF	œ.	9.14	BUFFER	. c.	3	BUFFER	9.40	t^] •	6:: 17.7.	1 0 1	n p	つ・5 T T	BUFFER #	\$ 6 \$ 6	J	

e de l'arres que bendighade à que conse	•	0.00																				
		ũ, <u>ũ</u> ũ	4	10.07	(で はつ さい	,	₽ ₽ . Y.	σ. σ.	í	T. C.	O I			3.	80.8		( )	15,27	8,70	ı	5,15	97 90 90
		0.00 0.00	ç Q	57.5	65 65 67	(	# / · ·	9,70	i.	  	ر ان	1		j T	9,0%	1	0	01.51	ट्ट क	(	O D T	0 10 10
				α, α. α.	25	0 0	6 1 1 6	9, 00 00	i c	ر م. م	6,87		i.	i.	(N (D)		u u	٠	6.00	i.	tri n	9.27
		3 3 3 3	ς; *(	ن ن ن د	4.0	o o		٠. ن	0	r. 0	7,06		0	ŭ ŭ	7,81	•	0 0	500	0.22	ti C	2,40	99 m
		n, ne	23	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	9/1/	Q. Q.		7,61	n.	r -> 	7.21		ارد درد درد	9010	00°00		7.2	. 1	9	0	0,000	 
		១០ .	<u>د</u> 2	) () ) ()	7	0.22	10	r.	or or	3	7.21		17 17 17	2 .	3,62			4 L		6	) 1 1 1 1	À
TEST	0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			•	9					0 00		3.07		60		7.0	n.		7.0
TEMPERATURE T	ر ن ر			9 24		9.41			20		ند ن		i de	•	-			7 7 0		er.		ر د
IL TEMPE	7 8 450		00		) i	9.30	7.7	·.	8.79								9,54					
ZIG-ZHG NUNKER IO TUNNEL	7 1 1 1 1	i i	23	75	•				**	. 11		M			<b>-</b> .						0 20 5	
NUMBER	7.950	TRIGGER 083	03 8	7.87 7.	e E	9.80		OE.	7.29 8.2	200	ָרֵים בּיני ביים ביים	GGER OS				TR166ER 083			FRIGGER DS3	,		
9H7-9T7	7.92C	7.87, TRI			9,30, TRI		69.69	-				7,41, JK1	4 10.07			٠.	8 8.19					•
`	.A. 41C		7,86	6 8 08	o,		90,46	ထိ	17		•	ν,	9.74			7,92	7.98	00 00		8,50	70.6	,
	8.510 4	1	9,50			9,53	12 m	<b>1</b> /4	7.29			•	9,60	G.		_	7.85	7.91		8,75	8.78	! !
.20	ب	SOURCE 101	9,93	8, 97	URCE 102	9.47	9.41	03, SOURCE 183	7,28	7,00		#D. #14000	9.44	16. V. C.		משרב זמנ	7.81	68.0	JRCE 106	7.87	9.50	
08/21/84 15:33:20		# 01, 50	9.40	9,64	# 02° 50(	10°	9,19	# 03, 50	8,19	7,26			100°	96.5			7.90	9.73	OB. SOURCE	8, C6	60° 00	
08/21/8	100 7	BUFFER # 01,	8.70	9. 6	EUFFER	9.30	σ. 10	BUFFER	8,51	7.57	* 444444	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.4	9,36	\$ 110 mm		7.92	10,39	EUFFER #	7,95	9.27	

74 15133150  74 15133150  8 4 101. SOURCE 101  9 7.34		ć	0.00		10,	: 1 : 4 : 1	87.4		A ST	! + ! <u> </u> !	~~		ψ (F.	. (	. i.		0.00	: , - L	ů.			, 21		-
5.335.50 C 9.40C 7.54C 9.26C 7.63C 7.58C 0PEN C 8.43C 0.00 0.00 0.00 0.00 0.00 0.00 1. SOURCE 101 9.73, TRIGGER 083 9.41 9.12 8.36 8.18 7.61 7.62 7.91 8.50 9.02 8.73 8.36 8.69 9.22 9.2 5.04 8.51 7.68 8.18 7.62 7.70 7.52 7.87 8.70 9.40 9.93 9.50 7.86 8.8 9.05 8.65 8.57 8.76 9.02 9.12 9.12 8.65 9.07 10.01 10.11 10.06 9.94 9.59 9.76 9.31 10.3 9.10 9.02 9.12 8.65 7.89 8.59 9.50 9.30 9.30 9.30 9.33 9.47 9.59 9.76 9.30 9.10 9.02 9.12 9.63 9.94 9.17 9.38 9.19 8.47 9.59 9.76 9.30 9.10 9.02 9.12 9.63 9.94 9.17 9.38 9.19 8.47 9.59 9.76 9.70 7.28 9.26 7.54, TRIGGER 083 9.26 9.57 9.12 9.65 9.56 9.50 9.30 9.30 9.47 9.60 9.70 9.79 9.79 9.70 9.70 9.70 9.70 9.7		Ċ			61	1	ე 										`-	1						or or
5.33.50 C 9.40C 2.54C 9.26C 2.58C 0PEN C 8.43C 0.00 0.00 0.00 0.00 0.00 1. SOURCE 101 9.73, TF16GER 083 9.41 9.12 8.36 8.18 7.61 7.62 7.91 8.50 9.02 8.73 8.36 8.69 9.27 9.41 9.12 8.36 8.18 7.62 7.70 7.52 7.87 8.70 9.40 9.93 9.50 7.86 2. SOURCE 102 9.74 7F16GER 083 9.05 8.65 9.05 9.75 9.75 9.75 9.75 9.75 9.75 9.75 9.7		o o	מי הם		œ.	Ċ	ů			q		ı	r\	۲			U. U.	, ()   ()   +	ر ا ا		o o	~	,	σ
5.33.50 C 9.40C 7.54C 9.26C 7.63C 2.58C 0PEN C 8.43C 0.00 0.00 0.00 0.00 0.00 L. SOURCE 101 9.73, TP166ER 083 9.41 9.17 8.36 8.18 7.61 7.62 7.91 8.50 9.02 8.73 8.36 8.69 8.98 8.51 7.68 7.49 7.62 7.70 7.52 7.87 8.70 9.40 9.93 9.50 9.40, TR166ER 083 9.05 8.65 8.55 8.75 9.70 9.30 9.40 9.94 9.55 9.50 9.00 9.02 9.12 8.65 7.89 8.59 9.50 9.30 9.30 9.93 9.59 9.51 8.62 9.02 9.12 9.63 9.63 9.50 9.30 9.30 9.93 9.40 9.75 9.50 9.60 9.02 9.12 9.63 9.63 9.56 9.27 8.51 8.19 7.28 7.29 9.59 9.59 9.59 9.55 9.60 9.59 9.45 9.75 9.60 9.50 9.73 9.50 0.00 9.02 9.03 9.03 9.03 9.45 9.37 9.41 9.60 9.50 0.00 9.02 9.03 9.03 9.03 9.03 9.45 9.37 9.41 9.60 9.50 0.00 9.00 9.00 9.00 9.00 9.00 9.00									er er	e e			10 10 10 10 10 10 10 10 10 10 10 10 10 1	7.00	9		დ დ დ	0						
5:33:50 C 9.40C 7.54C 9.26C 7.58C 0PEN C 8.43C 0.00 0.00 0.00 1, SOURCE 101 9.73, TF16GER 083 9.41 9.17 8.36 8.18 7.61 7.62 7.91 8.50 9.02 8.73 8.36 8.98 8.51 7.68 7.49 7.62 7.70 7.52 7.87 8.70 9.40 9.93 2. SOURCE 102 9.40, TR16GER 083 9.05 8.05 8.65 8.57 8.76 9.07 10.01 10.11 10.06 9.94 9.15 9.00 9.02 9.12 8.65 9.50 9.50 9.30 9.33 9.49 9.15 8.00 9.02 9.12 8.65 9.56 9.50 9.30 9.30 9.33 9.19 8.62 9.12 9.63 9.36 9.27 8.51 8.19 7.28 9.19 8.62 9.12 9.63 9.36 9.27 8.51 8.19 7.28 9.19 8.62 9.12 9.63 9.36 9.27 8.51 8.19 7.28 9.19 8.62 9.10 0.6 9.69 9.63 9.45 9.37 9.41 9.65 9.44 9.50 0.60 9.69 9.63 9.85 9.45 9.37 9.41 9.65 9.44 9.50 0.60 9.59 9.63 9.63 9.65 9.50 7.91 9.50 0.60 9.59 9.50 9.45 9.37 9.41 9.65 9.44 9.50 0.60 9.50 9.50 9.49 9.23 8.17 8.05 7.92 7.90 7.81 9.50 0.60 9.50 9.50 9.49 9.23 8.17 8.05 7.92 7.90 7.81 9.50 0.60 9.50 9.50 9.50 9.63 9.65 8.53 9.44 9.34									ຫ. ພ້າ	ញ ហ	\ 9 • \					,	ابر د م	0 0	55.				i	0
5:33:50  C  9.40C  2.54C  9.26C  2.63C  2.58C  0PEN C  8.43C  0.00  0.00  1. SOURCE 101  9.73, TRIGGER 083  9.41  9.12  8.36  8.18  7.61  7.62  7.91  8.50  9.02  8.73  8.98  8.51  7.68  7.49  7.62  7.70  7.52  7.87  8.70  9.40  2. SOURCE 102  9.40, TRIGGER 083  2. SOURCE 103  9.05  8.65  8.75  8.76  9.07  10.01  10.11  10.06  9.15  8.65  8.75  8.75  8.76  9.30  9.30  9.30  9.16  8.62  9.28  9.57  9.71  9.63  9.36  9.27  8.51  8.19  9.17  8.62  9.63  9.63  9.63  9.45  9.76  9.65  9.57  9.18  8.62  9.63  9.63  9.63  9.45  9.76  9.41  9.63  9.19  8.62  9.63  9.63  9.63  9.45  9.75  9.41  9.63  9.10  9.59  10.06  9.69  9.63  9.45  9.75  9.41  9.63  9.10  9.59  10.06  9.89  10.32  9.79  9.45  9.37  9.41  9.63  9.18  8.78  8.78  8.78  8.78  8.78  9.70  9.57  9.41  9.65  9.19  8.79  9.79  9.75  9.75  9.79  9.45  9.70  9.70  9.10  8.70  9.70  9.23  8.73  8.73  8.75  9.44  9.70  9.10  8.70  9.23  9.63  9.63  9.65  8.93  9.44									or.	24 A	· ·	÷	r. 	7.28	• •	i	o.	20	6 6 7		, c, t	/• &T	1 1	77.5
5:33;50  C 9.40C 7.54C 9.26C 7.63C 7.58C OPEN C 8.43C 0.00  1. SOURCE 101  9.73, TRIGGER 083  9.41 9.17 8.36 8.18 7.61 7.62 7.91 8.50 9.02  8.98 8.51 7.68 7.49 7.62 7.70 7.52 7.87 8.70  9.40, TRIGGER 083  9.50 8.65 8.65 8.57 8.76 9.07 10.01 10.11  9.50 8.65 8.65 8.57 8.76 9.50 9.30  7.54, TRIGGER 083  9.50 9.52 9.28 9.57 9.71 9.83 9.56 9.27 8.51  9.50 8.45 8.45 8.43 8.62 9.12 9.63 9.45 9.27 8.51  9.50 9.59 9.63 9.85 9.65 9.65 9.65 9.65 9.56  9.50 9.63 9.63 9.63 9.65 9.63 9.65 9.65 9.65  9.50 7.54, TRIGGER 083  9.50 9.63 9.63 9.65 9.65 9.65 9.65 9.65  9.50 9.69 9.63 9.75 9.75 9.45  9.50 7.59 7.63, TRIGGER 083  9.50 8.70 9.70 9.75 9.85 10.13  9.50 8.70 8.70 9.75 8.75  9.50 8.71 8.76 9.76 9.75 8.75  9.50 8.71 8.76 9.75 8.75  9.50 9.49 9.23 8.17 8.05 7.92  9.50 8.71 8.75 8.75 8.75  9.50 8.71 8.75 8.75 8.75								,	10.06	s (i	) •						N. (1)	07 14 14	) } -	10 06			·	1
5:33:50 C 9.40C 7.54C 9.26C 7.63C 7.58C 0PEN C 8.43C 0.0C 9.40C 7.54C 9.26C 7.63C 7.58C 0PEN C 8.43C 0.0C 9.40C 7.54C 9.73, TRIGGER 083 9.41 9.17 8.36 8.18 7.61 7.62 7.91 8.50 8.98 8.51 7.68 7.49 7.62 7.70 7.52 7.87 8.36 8.18 7.49 7.62 7.70 7.52 7.87 8.36 8.48 8.45 8.65 8.57 8.76 9.07 10.01 8.62 9.12 8.65 7.89 8.59 9.50 8.51 8.62 9.12 9.63 9.36 9.27 9.27 8.43 8.62 9.12 9.63 9.45 9.27 9.27 9.59 9.45 9.27 9.59 9.45 9.35 9.36 9.27 9.26 10.27 10.06 9.89 9.63 9.85 9.45 9.37 9.58 10.27 10.06 9.89 9.63 9.79 9.45 9.37 9.37 9.50 7.63 10.27 10.06 9.89 9.63 9.79 9.45 9.37 9.56 8.76 9.59 9.49 9.23 8.17 8.05 9.50 8.76 9.20 8.70 9.23 8.17 8.05 9.50 8.76 9.23 9.63 9.59 8.55 9.50 8.31 8.90 8.70 9.23 9.63 9.65 8.55				c	20.6	8,70		•	10,11	9,00	:					0	j.	14.6	•			76./	r 0	300
5:53:50 C 9.40C 7.54C 9.26C 7.63C 7.58C GPEN C 9.40C 7.54C 9.75. TRIGGER 083 F. 50uRCE 101 F. 9.17 F. 9.17 F. 9.18 F. 9.19 F. 9.19 F. 9.19 F. 9.19 F. 9.10 F.				Q Q	0	ري س	•		10.01	9. 19.0 19.0		o o	100	27		i t	0/10	9,37	: !	47 60 60	ندا د د د د د			
5:53:50  C		ن		0		7.52		r	20.07	က က တ		কু ক	1 / 2 / 1	9,76		0	۷, ۵	ያ መ		52.0	. r	\ <del>1</del> • • •	or vi	
5:33:50 C			10	7 60	7	7.70	111 00 00	7,0	0 :	7,00	64 62 62	t∕ 00		10 10 10 10	100 100	10 0	500	9,79	83	9.07	M 0 4	) 4 • 60	M V. V. Or	,
5:33;50 C 9.40C 7.54C 9.26C 1. SOURCE 101 8.98 8.36 8.36 8 8.98 8.51 7.68 7 2. SOURCE 102 9.05 8.88 9.05 8 9.36 9.02 9 9.36 8.45 8.43 8 9.38 8.45 8.43 8 9.59 10.06 9 1.19 9.59 10.06 9 1.78 10.27			TF.1 GGER	7.61		7.62	RIGGER (	, (1) (1) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	) i		RIGGER C	9.71		7.17	RIGGER O	a h			O.				•	
5:33:50 C 9.40C 7.54C 9.1 1. SOURCE 101 9.41 9.17 8.36 8.38 6.51 7.68 2. SOURCE 102 9.05 8.88 9.05 9.05 8.88 9.05 9.36 9.00 9.02 8.43 8.43 8.43 8.43 8.43 8.43 8.43 8.43 8.43 9.59 10.06 8.45 8.43 8.45 8.43 8.45 8.43 8.45 8.43 8.500RCE 104 8.500RCE 105 8.500RCE 106 8.500RCE 106 8.500RCE 106 8.500RCE 106 8.500RCE 106 8.500RCE 106 8.500RCE 106 8.500RCE 106	`		9,73,	8.10			_				7,54, 1								•					
5:33:50 5:400 9:41 9:41 9:41 8:38 8:38 8:48 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:45 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:55 8:		4C 9.2		8.36		×		3.05	, (	70.6		9.28	fr N	o.		0.06	i	G. G.		7,82	9.38	<b>1</b>	90	
1764 15:33:50 9,730 9.40 59 9.41 59 8.98 8 # 02, 50UPC  12 9.05 8 17 9.36 8 18 # 03, 50UPC  18 # 04, 50UPC  19 9.78 10 19 9.78 10 10 8.41 8 10 5.00PC  11 8 7.58 7 12 8.51 8 13 8 14 05, 50UPC  15 8.61 8 16 8.50 8		C 7.5	E 101	9,17	ti o	10.0	E 102	(O		30.6	103	3,62	u t	5 f	104				105					
71	000000000	ن		œ.		ún.	2 SQUECT	9.05	2 40	000	37 SOUPCE	7.91 6	3 3 3 3 3		1. SOURCE	3,19		). / &	S SOUPCE			SOURCE	8 . 89.	
38/21, 3018-00 9.55-9.55-39, 9.12-34, 112-34, 118-00 9.26-36, 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118-00 118	721784 1	8,73	FER # 0	জন্			#				#				4	9.26			BUFFER # 05	7,63 7			2.58 2	1

inipition of the large of	υ, Ω							90						
heringa isstra enginamen en	90'9	თ — წე დ დ	એ જ જ છે જ જ	გ. ფი სე ფი ის დი,	16, 62 9, 37	9,51	n n n o	0,00	শুন জ শুনু কি জ	အာ အာ တွင်	or or	9.61 10.28	\$. \$. \$. \$.	0 6 6 6 6
e primitipus de l'amount de mange especiale au annue	00,00	00 e¥ .04. .04.	9,30 9,76	8,28 9,74	9,70 9,78	9,35 7,69	8.94 988	0.00 0.	(4 0) (4 0) (6 0)	99,68 9,90	9.44 8.09	9.33	10,13 9,83	9,94
Arr	0.00	8.13	a. a.	8.56 9.74	9,63 9,90	9.07	လ လ လ လ		9.60		9.60 7.86	9,63 10,56	9.88 88.8	9.04 8.81
	0.00	9.33 8.14	9.9 20.00 20.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10	9,46	9,61 10,08	8,93	, , , , , , , , , , , , , , , , , , ,	90 °C, 80	8.9.76 8.08	8.34 10.20	9.46	9.68 10.21	9.60	9.03 9.13
	0.00	8.14	9.9. 88.8. 82.8.	9,64	9,41	9,69 9,99 9,99	9.08	00 00 00	9,99	9.59 9.79	10.14 8.43	9.68 10.04	8.86	9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
	0,00	9.92	9.12	00 40 40 40	00 49 00 49 00 60	9,11	0, 00 0, 00 0 0 0	00.00	0.00 0.00 0.00 0.00	6.69 6.69	9,66 9,08	9,43	8,43	8.76
YE TEST		10.20 9.56	9.50 9,23	9.13 8.51	10.01	9.27	9,31	00.00	9.76 9.89	10,03 9,55	9,23	10,11 3,65	8.63 8.04	8 8 8 8 8 8
TEMPERATURE TEST	8,370	9.43	9.94 9.40	8.8 48.75	9,33	9.42 10.16	9.63	8.43C 0.00	9.82	10.12 9.41	8,53 9,02	10,32 9,46	8.86 7.99	9,28
G TUNNEL TI		8.57	9. 4. 9. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	8.61	10.12 10.08	9,32	9.13	ب	9,64	10.01 9.03	9. 30	9.9. 8.9.	8,83	8.8 8.6 4.6
		8.31 8.78 R 083	9.84 9.71 8.083	8.14 9.27 083		000 000 000 000 000 000 000 000 000 00	9.88	12C OPEN 083	9.59 9.93 083	9.84 9.21 083	7.59 8.53 283	9,09 10,14 083	8,70 8,32 083	8,94
ZIG-ZAG NUMBER	9,	111	9.90 10.21 TRIGGER		$\omega \wedge \omega$	9.83 8.76 TRIGGER	9,42 10,13	20 9.0 TRIGGER	ند. اندا	9.70 9.68 TRIGGER		សស្ស ក្រុ	22 74 66ER	9,30 9,09
512	_	8.17 9.02 9.55	9.90 10.01 9.23	ယ်တွင်း သတင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လေလင်း လ	9.69 9.04 9.04		9 9 9 1	0, 4	9.82 8.41 10.08,	9.50 9.23 8.86	r.		. 97 . 26 9. 02. T	9.27
	2.	8,06	9,83	6 8 6 74 9	10.02 10.02	, 100 c	9,15	*.	8 5 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	9. 9. 9. 00. 9. 00. 9.	, w.c		51	5 65 5 65 5 65 5 65 5 65 5 65 5 65 5 65
061		8,37 8,39 URCE 102	10,04 RCE 103	8.41 8.41 104	10,35 RCE 105	40	10.01	8C 8,86C CE 101 9 25	8.12 6.12 CE 102	37 3.51 04 8.78 50URCE 103 21 3 31	, ю щ ю 4 4 — 0 4 0 — 0 4 0 — 0			, w , w , w
4 (5:30)	9,32C \ 9 EE # 01,50 59	8.31 8.3 8.31 8.3 # 02. SOURCE 1	10,01 10,01 03, 500 9.08	8,53 8,004, 500RCE	10, 16 05, 500 8,51		9,52	198 K	8.17 02. \$008 9.99	9,04 9,04 03, 50URC 7,21	8.81 8.45 04. SOURCE 104 8.62 8.52	9,59 9,74 05, SQURCE 100	9.60 9 06. SQURCE	4
08/21/8	100 9 BUFFER	Norman in		8.80 BUFFER #	10.11 BUFFER # 8.04	9,60 BUFFER # 8.83	9.05	<b>**</b>	8.31 BUFFER #	<b>**</b>	**	6.1 8.2 8.2 8.2	.79 FER # C	
				·								9. BUFF		

08/21/84 15:31:20

ـــــــــــــــــــــــــــــــــــــ	1	32C	9.40C 9,70C	œ.	.840 9.	9.020 9.	040	OPEN C 8.	78C	0,00	0,00	0.00. 0.00	00 0 00	որ ու	0 0 0 0	00 U
— – 1 : :	BUFFER	本	SOURCE 101		9.37,	TRIGGER	083									
 -:::::	4 00 00 00 00 00		8,12	φ (	8,71	9,30	9.73	62.6	9.38	9.21	8.3	8,29	1,5		ĆΦ	u")
۔ ۔۔۔ رہ حر	BUFFER	**	02. SOURFF 102	•	9. v.	8.47	00 00 00 00 00 00	9,08	•	PO:	4	8,43	9,19	9.70	9,63	100
 	9.36		8.75	100 100 100 100	- 40 - (X	9,69	200	M	. ~	o L	i	ć L		i	1	
-	9,65	ġŦ.	9.76	25° 60°	9	5,7	, 0 , 7 , 7	, G.	r o	* 0		70.0	50 C	or 0 √ 0	р (д.)	Circles Grand
	BUFFER	03 . 20 #	SOURCE 103.		9.70,	TRIGGER	083	•	r.	ò	P	и и о		n `		1 w . 6
	9.14	8,86	8,65	9,02	9,65	9,89		8.83	8.76	8,60	0, 50 0, 50	8,76	35		11	চ আ ক
	ស ! ស ! ស !	3,78	ω, ω	8,73	50 e	86.8	œ	9.03	9.07	9,30	9.40	10°6	্ ক ক	00.0	ال الله الله	, \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4 \u00e4
— -	BUFFER	. S.C.	URCE 104		9.64	TRIGGER	083					! !		•	•	) 5
<del>-</del> -	50 I	35	10,04	00 07 07	50° 50° 50°	9,83	\$. \$.	89.6	9,74	9,68	9,84	8,73	9.76	9,5	C.	"نا
 دمر	9,76	9.75	16.02	10.17	10.04	10,14	6.87	0	10,06	9.46	9.40	10°	च 01 0	9.00	( ) ( )	" (J 1 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	BUFFER	# 05, S0URCE	JRCE 105		9.02.	TRIGGER	083							3 :	•	)
<del></del> .	9,02	9.33	9.44	9.41	9,50	8,30	9.02	9.21	- 00	9.70	•			er.		C.
۰,	9,32	60.6	9.21	3.21	9.63	9	9.94	9.65	(C)	9. 4. Da.		1 1 2	, 0	) () () ()	5 F	
<del></del>	BUFFER	# 06, 500	URCE 106		9.04	TRIGGER	083	1			•	4	4	4	4	Ģ.
<del></del>	9,04	44.6	9, G	89.8	9.28	3,95	9.66		4,47	ζ.	•	M.	8U.8	t.	Ç.	-
31	9,37	9,02	9,42	9.16			9.33	9.28	9.42	9.35	9.68	9,83	9.00 40.00	. M.	. 60. 60. 60. 60.	ក្រុ ក្រុស ព្រៃ
					^b ₹.		•									
	21/	10.01	*,									•				
- <del></del>	100	. 49C		8,570 9,	590 9.13	25	ISC OPEN	ი	390 0.00	00.00	30 0.00	0.00	0,00	00°0	0,00 0,00	00.00
	BUFFER	# 01, 50	SOURCE 101		9.49	<u>114</u>	083				,					
<b></b> .	ம்) ம்) ம்)	8, 52		8,14	8,13	8.26	8,51		10.17	Œ.	53	ç.	(4	10	্	(T
	6.57	8,67	•	6.62	9.44		9,61	9.75	9.37	10 10 10	8.03	£ 	00		4 CC 16	) () () () () ()
	Ш Ж	# 02, 56U	RCE 102		9.40	Œ.	083					•	4	٠.		
	9, 23	9,13	9,32	9.21		9.76	9,54	- Ui	~	Ų.	φ. 60	9.76	4	น	4.2	1.0
	10,13	10.04	9.00 00.00	10,01		9.40	9.26	9.41	9.40	9.36	8,89	) [r 	. (c)	) () () ()	) (I	r
		# G35 S0U	RCE 103		~	ĈE.	280				• • •	, w.v.	•	4	•	٦.
	က် ကြို့	8,69 9	8, 69 9, 04	9, 00 CA	9,74	9.74	44.6	10,06	52.6	14.6	0.00 10.00	N (4	(n)	- 1	0,0	
	9 10 10 10 10 10 10 10 10 10 10 10 10 10	٠. م	о СС СС	ф. Ф	9. Vin		9.45	9,50	9,70	9.14	98,86	ιΩ 10 80	9,02	, L	. ແ . ແ	. c.
	ш	04, 500	RCE 104		œ.	Ľ	183						<del>!</del>		\ 2 1	-1
	٠. د.	9.66	9,95	10,08	9,90		6,97	-	17 00 00	2.41	и"; сг	-	۲.	73	~	ſ
	10,02	87.8	9.73	9.54	9.71	69,6	3,68	88	48.6	· 00	000	20.00	0 00 0 00 • 00		0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	□ \ \ n \ 0
· <u></u>	BUFFER #	‡ 05, SoU	RCE 105	-	Š.	ČK.				,	*		•	2	Ü	Ú.
	9.12		29 7,85	7.76	7,62		ŧ		**	59,6	8,00	00	5. 5.	C	^4	fr u
	90.6	9.61	6.45 6.45	9.16	98.00	9,54	10° 6	9,69	1/2 0/2	9.07	. P		. 7	4 ki	5 0	n 0 n 0
	BUFFER #	U	RCE 106		8,98	GGER	283	: :	ŧ	4	3		·	-	r.	24.02
	8,98	<u>.</u>	8.32	7.84	8,15	89	Ø. 13	90.6	9 73	9,32	527	9,32	2.0		`فا	-
	9°.00	9,73	% %	8.99	9.68	9.73	9.00	60.6	60.6	9.04	9,44	9.51		9.28	100 m	4 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
$-\frac{1}{J}$	į	<i>,</i> .	1.							-				}		i

•	
1	TEST
	TEMPERATURE
,	TUNNEL
	10
•	NUMBER 1
	216-286

* '''' * '''''	0,00								•					
Maria de provincia de la composição de l	0.80	10,93 8,64	10, 18 9,74	00 °C 00 °C 00 °C	10,13 10,23	11,06 10,36	7 00 0 cm 0 m	ŭ 99.0	0.00 0.00 0.00	9,84	10 a.	<b>6</b> 6 6 7 6 7	5.37 16.36	9.57
•	0.00	10,37 9,12	10.00 9,95	8,81 9,56	10,14 10,20	10,54 10,68	8.00 8.00 8.00	<del>(</del> •	9.50 6.60 4.60	9,73	9,32	00 00 00 00 00 00 00 00 00 00 00 00 00	9.27	10,20 9,89
	0,00,0	10.37	10.37	9,64	9.69 9.93	9.80	9,97		9,50 10.30	9,93 10,69	9,25	9.51	9,35	9.41
	0.00	10.89 9,30	10,22 10,04	9,75	9 9 4 9 5 13	Q, Q, Q, Q, Q, Δ,	10,14 9,44	00.00	8.80 10.37	10,12 10,07	9.84 9.48	9, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	9,66 0,16	9,93
		10.74	10,36 9,45	9,63 10,52	9.66 9.69	10.16 9,31	11.27	00°0 (	9,26 **	0.23	9.61 9.40	9.80 9.56	9.65 9.99	9.65
	00 0 00	10.23	10.52	9.97	0.00 0.00 0.00	10,02 8.88	10,26 9,30	υσ <b>.</b> ο (	9,52 0,37	0.13	8,95 9,26	9.80 9.82	9.55	0.08 9.36
TEG	00'0 00	9,73	10.25 9.80	6. 6. 8. 6.	9.76	9,60 8,95	0.41	0,00	9,42	9.93	9,07	9.76	9.42	9,95
TEMPERATURE TEST	36C - 0,00	9,23	10,35 10,16	9.07 10.02	9,99	9,32	10.36 1 10.52 1	00.00	9.25	9.76 0.26 1	8.92	9.63 9.82	4. 00 10. 50	9.02 9
TUNNEL TEM	۵.	8.95	10.65 10.52	9.54	9.95 10.30	9,98	10.23 10.26	C 8.340	9,68 9.02	9.76	9,49 5,49	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9,65	6 6 6 6
10	95C OPEN 083	9.93 10.07 083	10.20 10.51 083	9.41 9.46 083	9.87 10.22 083	10.36 9.59 083	<b>**</b> 05	350 OPEN 083	, 8 & 8 A	***		9.69 9.56 083		9.99
216-2AG NUMBER	9.6 166ER	10,54 9,69 TRIGGER	10.02 10.44 TR16GER	9.27 9.42 TRIGGER	Ω£ Ω	10.70 1 9.52 TRIGGER 0		9.3 16688		18	ب <b>ت</b> ده :	9,73 9 9,49 9 TRIGGER Q8	Car.	92 40
2-912	9.2	ثَن	10,69 10,33 8,92, 3	ei ei		10.14 1 9.64 9.95, T	10.08	9.49			120	9.70 9 9.22 9 9.93, TR	ยูวั	9.36 9.9. 0.61 10.4(
	a. La						9.89	10.060	γ. ω	5. <del>5.</del>		9.84 9. 9.12 9. 9.	5. O	unt
÷	6.9 101	47 1 80 102				.v.	9.88 9.85 9	9.070	64	F.	**	675	₩ 	5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
, 230:20	10.26C	GUR.	2 Sour Sour	& \$00% :	9.82 10.09 05, SOURCE	50UEC	vo ⊶	.50 9.99C	8 9 50URCE	9. 9. WRCE	9. 9. JURCE	9. MRCE	PORCE	2. 2. 2. 2. 2. 2.
08721784 15:30:20	9.220 ER # 01.	**	*	#	#	#	တ်တိ	च • <b>*</b>	က် တိုင် တိုင် နာ	က်တော်ကို တော်တော်ကို #	*	# 05.1 10.1	10.1	10.18
08/2	100 EUFFER	10,80 BUFFER	10.13 10.13 BUFFER	8.38 BUFFER	9,73 10,12 8UFFER	11.13 EUFFER	9,95 10,06	08/21/84 100 9. BUFFER #	8.33 9.97 BUFFER	10.01 9.63 BUFFER	8.48 BUFFER	9,93 9,93 BUFFER	9,70 80FFER	9.26

	•	/ o																						<u>(</u> )()																		1	
		0.80		); ()		10 20 30		10.0 0.0	90 101 101		φ G	€4		(0 4. 년	1.4		0, 0 70	( ) (i) (i)	,	.    J⊺₁	ල ග්			હે		•	8,10		ນ" ຜ.	, η η η		9,00	200 000	i :		φ Ψ		ま で の	9,63	<i>(</i>	30 4 30 4 4	36.5	•
		0.00	`	α 2	3 6	77.6	· ·	16, 20	ı.	i	7,96	80°8		6.71	9) (4)			10,45	`	n B B	•~4			0.00 0.00		00 00 00 00	8,03		10,28	8,56		ir (r	8,76 9	c c	(7 n	· .	ć	io.	ري دي دي	ς <u>.</u> σ	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	) 9 •	
		0.00		ন	1 O	ŗ.				i	***	φ.		u) C∖ On	8,34		Zn '6	10.42		ማ : ታ : ን :				a. oa o.		8,51	-		10.41	9.41		9 17	o, o,	c	0 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1		r	\$\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2	t t	ø	# 157 100 100 100 100 100 100 100 100 100 10	] 	
١	<u> </u>	0.00		1.0	1 to	4		n 0	•		, r. v.	7.98	1	ري ري	00 64 00	(	71.1	10,42	e O	មិន ប៉ុន្	£6.7		ا پري ز			08.80	•		10,02	8.71	•	30 d 30 d 30 d	γ.	O		0,00	с и	70.0	7016	71 01	70.07	t •	
	1	3		% 6.67	0	r 3	ā		3 '	•	# (F)	8. S		10.15	8.22	ć	7. 2.	10.78	a c	0 4 4 0	20.00			0.00 0.00		60 60	***		60 (n.		ŗ	\$ C	77.6	ď	000	000	4	) to	2000	) (4)	9.87		The second second second second
		00.0		8,76	02.6	9	0.40	4 4 5 X	7	0	17.6	8.17	6	o i	70.0	- 0	07.70	76.01	û	1 /	<u> </u>			ດ. ບຸນ	!	9,22	7,92	6	2.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5	10,03		) ; n c	-	10.06	0 0	3	g g	r b o o	5	10.11	60.00		
,	RE TEST	0.00		8, 73			α α	8 47	-	o tr	) () 	9 A A A	c C		07.0	ù	0 0	٠,	Q.	, i	7, 00			00.00		15. 20.		è	6.5 5.4	7, 52	o o	0.0	7	9.94	. 4	4	~	2	-	9.87	9.4		
	UNNEL TEMPERATURE TEST	8. xic	je.	8.23	o.		5 E	2 E			1 (		-	† † 	-	o tr	) \ } \ \	ŭ T • c.	CC.	. 0 . v.	· ·		( T	ن د رو	i	,	20 40 70	и С	76,00	, , ,	0	0 u	3 .	10,35		•	10.28	80.6		9.69	86.6	:	
	TUMNEL T	OPEN C	,·'	8,39	φ, Φ,			တ		7 20	1 0	) 2	C.		200	10 06	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 3 3	9,75	. 4	) )		0 2 1	j E	0	) () () ()	00 00 00	£ 5		97.6	10.03	10.07	,	10,20	9.40		10.66	50.6	1 1 •	9.83	9.65	•	
	NUMBER 10		EK 083	8,10			00 UK		ب		00.00	U	'	9 0	ū		. 4	oo ⊝ oo	:	e e	4		10 29C 0PE	بر ن رو د رو		<b>.</b>			r c \	5 / r 0 / r		00 00 00 00	(83	10.23	5, 33 13,	٣	Ú	9,19	1	9.82	10.50	j	
	216-286 NU	_	ינ			٠.	S. CO	100 m	-		00.6	1-		9 00	7-	i on	0	<u>-</u>	9,60	67 74 70			8.880 10	٠	0.10	4.0	C. 32 TRIGGER	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	i or	79100mg	2 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	100 000	TRIGGER	10,20	9,69	TFIGGER	10.08	9.54	TRIGGER	10.20	0.13		2 t
	7.7	•	Ċ.		,		9.41	9.35	9,56	8, 24	8, 7 5, 7	9	8,79	. 41	α <u>υ</u>	44.6	100 W	9.4	100	8.64	:		10.320 8	ω.	0 0	4 C	10.16	9.71	2, 2	10.02	10,20	10,36	10, 32,	6.97	66.6	80 80	96.6	9.47	10,79,	10.08	9.90		
		9,560	-4	00 6			8.71	9.27	P- 1	00°00	8.74		8,86	9.40			8.81			φ. (0,			10.020 10	i i	9.30	( <del>-</del>	3	10.04	10.40		10.39	9,60		9,93	10,12		9.00 9.00	9.44		9.44	9,88		
	:29:20	8,76C 9		0.17	•		9. E	40.00	3.5	9.22		SER	9,08	9.36	OURCE 105	8.95 9.63	8.64	SOURCE 106	o,	8.03		000	ن			60	JRCE 102		9.71	SOURCE 103		9. US	SOUPCE 104	8,69	•	RCE 105	9.31	•		9,89	o,		
	784 15:29	8.46C			3	# UZ, 50URCE			)S (20 #		6M,0	# 04, 50	9,50	8.95	# 05, 30			<b>←</b>	9,89	00°00	4	84 15:29:50	g		かり の	4.00	# G2. SOURCE	9.37	9.07	g	10,39	10,23	9.	9, 80 100	10,35	OS, SOURCE	8,88		O6, SOURCE	•	10.04		
	08/21/	100 Ruffer	10	φ. τ. α ο ο ο	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ECFTER.	No.	€. 4.	BUFFER	9.41	8.52	BUFFER	9.64	8.60	BUFFER	9.12	9.28	BUFFEF	9,40	er. Gr.	1	_	100	LE	9,63	8.28		08°6	9,87	BUFFER #	9.93	10,32	RUFFER #	10,11	10,44	BUFFER #	80°	1. E. 1.	BUFFER #	10.79	10.33	۰.	
۔۔ ر		/ر ان	· · · ·		 		·	J	 }``					. — . (				_	<b></b> -				 ^			- <del>-</del>	— — • .,.				<del></del>		· <del></del> ·				<del></del>	<u>)</u>	<del></del> -			<b>—-</b>	

Color Section (Color Section S		0,00																			30																		
		ີບ ບຸບ <b>ບ</b> ິ	e e	8. 9. 9. 9.		10,63	9,71		9. M	ල ග ග	Ŀ	n d n d		٠,	t m a ra a w			\	r,		36 6.00			ም መ		60 (T)	16,08			111 17 16		(A)		•	- ; 0 : 0 :		0 0	6 ( 6 (	۵. تا
<b>-&gt;</b>		0.00 0.00	27 6	7.94		10.28	8.90	i	4.76	δ. 43	р Г	, r , r	C '01	( \ u \	(d)		& 77		r.		0.00 O		8,05	11.81		60	10.23		7.37	φ φ	1	10	6.07	çı Cı		4,00	cr cr	10.0	ည် (၅)
		0.00		8,01	•	4	8,92	•	7, Zb	8.27	ù u or	0 0 0 0 1 0	o n n	00 00 00 00 00 00	03 24 17		Ç.	1 P	)		00'0 OC	\	% 5.04			1	10,41		7.29	A 1	,	\v0.30	a. V	a T	100	ØD .	7, 90	2 M	00 %
to the state of th		30,00 0,00 0,	œ.	9. G		8,04	8,7%	į	ر ا ا	, 46 /	ir er	- 9 5 km 5 d	0 5 N	تو	(O)		6.24	(C)	1		00°0		თ. დე <b>დ</b>	11.37		9.03	10.06		7,47	9,71		٠, ١ ٥	10,60	0	4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	76.17	80.8	) + ) •	41.6
-		n. uu	8.26	7.98		8.61	20 00 00	t C	o r	₹ 50. 10.	9. 64.	0	// 10	00 00 00	8.37		C4	ω •	ì		ũ , ôũ			83		8,93 9,3	6.87		7. E	Œ		0.10		_	- u	Ú	8.79		ů n
		o	8,06	8 39		8,70	;	<u>ц</u> ч	ָ סר	o * · \	9,63	, c	٠.	4	8.18		8.52	8.24	!		ŭ 0.00		9°03	CT.		8.97	10.14		00 PO	9.57	•	<b>7</b> 1 0 1		9.46	0	0 6	6.61	10. 10. 10.	30.0
1621		•	80.8	8.19		5	9.42	9	, b, c,	9 * * * * * * * * * * * * * * * * * * *	9,61	00 140 00		10	8. 8.		8.67	80.8			0.00		8. 93.			₩ ₩	CA	;	7,82	9,14	•	+ · · · · · · · · · · · · · · · · · · ·	10.75	·	or F	٠.	8,66	\$ F 5	7
TEMPERATURE TEST	חרנים		8,52	8,15		2. 2. 2. 2. 3.	10.56	çı C- Çı	4 to to	†	9,32	 	•	8,66	ക പ		8.78	8.28			310 0.00		90 00 00	-		3,11	9,75	;	65.		a +			CO	e And	,	(14	Q	4
	د	,	80.6	9.21		3.75	11.04	or co		• • •	9.25	8,06	: !	8.74	9.30		8, 93	8,14		í	ە د	1	ю ю,	L-'			•	٠.	/7/8	. F. 7. 9.	œ œ	) (i	00.5	9,26	9.44	-	8.13	S. 05	i i
ER 10 TUNNEL	NIGO OPEN		56.6	9.21	083	10,08	16.98 083	4.5	7.50	0.80	9.11	7.92	083	8,97	9,61	083	4	9.64		· ·	CONTRACTOR	1000	00°0 00°0	8 05 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 C	97.7°	60 60 80 80 80 80 80 80 80 80 80 80 80 80 80	0 0 0	67.0	00.C4	200	4 6	00.00	9.63	9.03	280	8,08	м. П	
ZIG-ZAG NUMBER	540 9.	399I ×	11.81	9,55	FKIGGER	70,70	11.91 TRIGGER		7.59	Œ			ŭέ		<u> </u>	JOURY	છ. ત્ર	10.22		٤		_		8,55 Telone		n de la	£	u		7.02 TP166FP 0			ت عند		88.83	ČŁ.	8, 18 18		
Z10 <del>-</del>	ο,	8,64,	10,95	10.89	, , , , , , , , , , , , , , , , , , ,	7 × × × × × × × × × × × × × × × × × × ×	8.74	00 10 10	7,51	10, 11,	6.87	8,29	9.54	10.08		, , ,	50.6	œ		o	, i i i			5. 0.5 0. 15.0				٠.		7,00 8,4₹, ∓	·					9.30, Ti	7.98	すめ	
	74C 10.11C		11,37	10v21	90 01	0 r	/2.71	9.71	7.71		10,60	64 64 64		10,17	χ 4. υ		4.14	37.6		351 0 365		P.	9 V 9 V 6 O	<b>6</b>		77.0	ر د د	ι. 0	2 2		or.	0.4 0.0	<b>1</b>		9,84		7.99		
	5C 8.	101	10,83	11,53	707 USY		CE 103	9 83	8.32	CE 104	11,32	8,57	些	9,631 151	00°00 100°00		*	9 7 . 7 .	<i>~</i> .	Ç.	101	i di		о то 102	1 00	000	5 107 F 107		7.00	104	. C4	00	105	78 1	ر. در	106		. 12	
08/21/84 15:28:20	646 9.	O1, SOURCE		12,01	10 14	11.21	G3. SOURCE 1	9.57	8,52	04, 5008	11.38	φ, 79	OS, SOURCE	ου ο (Ο μ	6.30 06.30000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	70.0	۵.٠	00.00.50	3	Lin.	1/2		OZ. SOUPCE	00 14 15 15 15 15 15 15 15 15 15 15 15 15 15	, , , , , ,	3. SMIRPE 103	· œ	7 75	4, SOURC	8.32	8.05	SUE SUE SUE SUE SUE SUE SUE SUE SUE SUE	10.47	4	OUEC	8,73		
08/21/84	100 8.640	BUFFER #	9.16	10.64 Rufffr	-		#			×.		['4	enne Oez∵	en e		: : -	r 0	7.	08/21/84 15:0	100 9.510	*			BUFFER # 0	:	i o	<b>~</b>	•		BUFFER # 0			#			FER # (	<u>.</u>	46	
<del>-</del>												,	_		1.2.	•			ت	,	ca			نند			ã	i		ЦÜ			<u>~</u>			蓝.			

TEST
TEMPERATURE
TUMNEL
ij
NUMBER
216-286

	0.00 a.00	1	20	50°, 20°		11.17	ř.19		10, 42	00 00 10		11.18	ன் ரீ. மீ		. O.	1		16.76	6,27
	0.00 O.	(	10.21	96 0		10,82			en G	1		-	す。 の		*	9 9		64 64 64	পে
			т т	œ		10.83	CH		40.0	19. O		10.50	υ. 4ν.		10,21	ē.08		的 (0)	CA .
	00.00	4	9.82	a,	•	10.70	6.18		9 19 19	LT.		10,57			90°	6,03		100° 00°	7
	0,00		9,66	5,87		10,30	6.16		8,93	5,54		10,23	5.36		9.49	6,03		ъ. Ф.	
			9.73	5.87		10.44	6.17		6.07	5,53		16.37	5,95		9,46	ស្ត ស		9.64	£.14
	00 0 00	,	9.37	5.82	٠	10.03	6.17		00 00	10 10 10 10 10 10 10 10 10 10 10 10 10 1		10.46	5,93		9.16	94		10.08	6.10
	8.270 0.00		9.25	$\alpha$		10,25	6.16		8,84	က က က		10.31	5.94		3,69	σ.		9,35	6.03
4	ڼ		3,04	5.90		10,52	6,18		8.62	ស ស ស		10.13	5.94		9.38	7.84		*	7.28
	300	ت	8.97	5,86	083	10.71	6.12	083	8.83	80 80 80	083	10,23	5.96	0.83	9.13	7.95	083	44.6	9.30
	74C 8,70	$\overline{z}$	8. 88.	48.5	TRIGGER	11.06	6,12	TRIGGER	8,50	00° 10°	TRIGGER	10.02	5, 95 5, 95	TPIGGER	00°00°00°00°00°00°00°00°00°00°00°00°00°	11.28	TRIGGER	9.26	9.75
	9.600 8,74(	8,36,	8.43	95.95	9,38	.10,20	7,35	8,03	8,48	ون ان ان	9,60	9. v	o o •	8.74	8.88	13,15	8,70,	9,28	10.08
	8 090 9		8.67	8.10			12.27			5,70			1, 200 500		8.79	11.60		0, 1,	10, 17
		RCE 101	9,03	13,75	RCE 102	9.74	10,70	RCE 103	8,83	7.85	RCE 104	9.75 9.94	6,44	RCE 105	00.00	10.49	SOURCE 106	9, 60 50	10.57
100	8.360 9.	01, 50		11.71	62) S0U	10, 12	10.99	03, 500	00	7,63	04.500	9.75	, 03 6, 03	05, 500	8,67	10,55	06, 5000	- CF	4
08/21/84	100 8.	BUFFER #	8.00	10.27				BUFFER #						EUFFER #	មា () ()	10,79	RUFFER #		10,31

TEST
TEMPERATURE
TUNNEL
NUMBER
216-286

NUMBER 10 TUNNEL TEMPERATURE TEST	210	UGS	5.82 5.84 5.85 5.89 5.89 5.90 5.86 5.94 5.	5,93 5,89 5,79 5,86 5,85 5,86 5,84	720	5.87 5.86 5.89 5.87 5.89 5.90 5.95 5.01 5.	5,95 5,91 5,94 5,91 5,89 5,86 5,91	083	5,71 5,76 5,70 5,75 5,81 5,73 5,75 5,76 5,	3,68 3,66 3,61 5,61 3,57 3,51 3,	200	5.71 5.77 5.80 5.77 5.75 5.80 5.75 5.75		280	6.03 6.01 6.04 6.03 6.04 6.05 6.04 6.05	6.01 6.03 6.03 8.04 6.	120	6.13 6.16 6.16 6.14 6.17 6.13 6.16 6.17 6.1	÷.		6.09C 0PEN C 0PEN C 0.00 0.00 0.00 0.00 0.00 0.00	083	5,95 5,94 5,87 5,95 5,91 5,93 45,84 5,79 5,	5.98 6.00 6.05 5.93 5.98 5.94 6.	£ 063	6.19 6.19 6.18 6.16 6.16 6.16 6.16 6.12 6.1	5.99 6.00 6.03 5.	083	5,68 5,68 5,68 5,66 5,63 5,67 5,66 5,68 5,7	5,89 5,	083	5.96 5.98 5.98 5.94 5.99 5.99 6.01 6.00	(9 5,87 5,83 5,82 5,75 5,73 5,71 5,81 5,72 5,73	280	6.12 6.12 6.12 6.08 6.12 6.17 6.17 6.13		083	3 6.27 6.26 6.24 6.22 6.22 6.23 6.23 6,18 6,21
			ω	(O		Ċΰ	$\omega$		5.81	( )	• •	5,75	38.30		6,04	6.01		6.17	60.9				Œ,	17		+	ത		ម្រុំ ម៉	5.80	  -  -	5,93	10 10 10	  -  -	6.12	95° 10		6.22
TEST			σ. ω	ი. გ.	•	‰ √	5,91		5.75	5,61		5,77	0 0 0		6.03	6.04		***					φ,	Œ.		Ģ	ÇT.		140	r.		gr.	· 15.		6,08	6,03		6.22
ERATURE	ت		လ	Γ\.		5,83	10° 00°		5,70	5.61		5.80	5.76		6,04	6,03		б. 16	6.10		ن		•	-		6,18	6,03		40	r\		Œ.	- 00		6,12	6.12		
	ن		10,00 40,00	න ග ග		5.86 8.86	6		5.76	5.66		5.77	0.24		6.01	6.03		6.16	6,08		ä		5.94	6,00		6.19	00'9		- 0	Gΰ		6,38	න ග ශ					
+1		202	5.82	რი ი ი	180 180	5,87	ان د	083	5,71	. 69 .	283	17.5	0.00 0.00	183	6.03	6.01						න න	Q.	90		9.	e e	83	(O)	ф. 20		Ó	8.7		12	02		27
ZIG-ZAG NUMBER	į.	¥.			H H			ůří Lu		3.68	ůK Lui			TRIGGER 0	\$. \$.	6.04	TRIGGER O	6.14	£,03			TPIGGER O			ŭ.			ŭ.		5,91	12. [4]			ű.			0 24 10	6.23
Z16-2	5.82C 6.12C		л Ю П	5,76	· 2 · 4 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6	10 I 00 I		5,79	5,81	5.66	(4 (5)	5.72	5.62	6.12	6.10	6.00	6,215	6.31	6,12		D.	5.84. T	5.89 89		·ψ			or.		S. 95	73						69	6,23
	\$,790 5.8	1	<u>.</u>	5.87 C		, C1	т. ОО		5,77	5.62		5.81 8.81	5,71		6.07	6.00	-	6,14	6.12		SC 5,940		5,93	5,95		6.18	6,08		ទា ម៉ា ម៉ា	5,98			13. 93 14. 93		6,05	6.10		é, 18
	-		ள் நே. ப்.	78 5 000 100	707 H	φ. φ. (	თ. თ.	CE 103	80 5.73	ស. ស.ស	CE 104	5.71	5,71	CE 105	6,05	6.00		6,17	6.10			CE 101			CE 102	6,16	6,05	E 103	5. 15. 25.	5.82	LE 104	36		E 105		60.	106	<b>6.</b> 16
08/21/84 15:26:20	050	ر ا ر	(C) 1	5,87 00,100 00,700	-	۵. ۲. ۱	σ. σ.	03, 5008	5.80	න. නෙ	04, SOURCE	5,73		OS. SOURCE	လ က က	6.03	-	6,13	6,10	15:26:50		OI, SOURCE	€ 6	ÇF.	02. SGURCE	6.17	1 5	03, SOURCE	10 10 10		04, SOURCE	5,95	6,00	OS, SOURCE	5.95 1.95		O6. SOURCE	6,14
08/21/84	100 6. Ruffer		) ( ) (	C. CE B.(FFFF B.		) () ()		BUFFER #	n, 79	5.66	BUFFER #	5,75	6,72	BUFFER #	6.0.9	6.01	BUFFER #	6,22	é, 16	-	<i>L</i> 3	#	€4 60 61		#	6.17		#	т, Сп Сп		*	5,93	60.9	#	ช เก		#	6,10

	0.00		V.	·J		<b>-</b> , .	ú		1 10	<b>5</b>				e e	. ,	,	<i>~</i>	ı	;		0.00				-													
	0,00		が (で (で	ល៍ ទៅ	ŭ	7. U	ñ a	ับ เก	4 (C)	5	li d	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,	A 0.5	90.3 00.4	5	, v.	6.07			00.00		υ.⊤ (10 11 11	0 60 0 60	9	ισ ω	137 (37) (47)		5,62	E 63		17.71	(E)		6,08	£ 00	1	0
			มา (0 มา	CO.	(1 (i) (i)	ည် ရ လို ကို ကို	# 10 10	67	(4)	ì	71	2.77	4	6.08	£.00	9	ۍ. ۱۹	6,07					80 40	i in	ŝ	ις 9	(S)		(1) (1)	5, 62		5,73	M. 10		6.05	υ, 0,	1	60 7
	ο ο, αο		ю. 40	5.87	u G	) () () ()	à	(n (i)	59°E	ŧ	5.72	M N	)	8.05	6,99		6,07	60.9			0.00		5,82	1 12 10 10 10 10 10 10 10 10 10 10 10 10 10	,	88. 88.	50 BW		5,62	(1) (1)		5,73	5.70	í	6.03	90		000
	0,00		5.87 	មា ប្រ	ν. (()	, ii	00.	5,62	មេ មេ	1 1	15 Q	5.70		80.9	 		90	6.05			00.00		00 41	0.80	1 1	. 87	96.0			5. 66.			5,67			00 00 10		•
+	ου.υ		51 1	<u></u>	2,			න භ	. ví										•,		00,00			79														
rest1	00.0		a i	ò	u i	i u	,	ม _ี วั	E)		₩7	10 10		6.04	Į,		Ä	6,09	•		0,00		-	13. V	1	ις 80	5.91		נים גיע	5.64		ر ا	5,68		6.0	e មា		•
	00.00	1	က် ကို မ		1. 0.	6	,	10 10 10	19. A		5.77	in The	  - 	6.03	£,00 €		6,16	6.05					5.87	5.80		5.90	ю С		5,53	5,57		5,73	5.68		6,03	. OU		*
TEST		ſ	) () ()	o o	5,30	10 10 10	ò	10 10 10	5.57		5,73	را ش ش	:	6.03	6,00		6.14	6.08			0 0.00		*	5,81		5,89	g, 89		5,62	20 m		5,76	5,66		6,05	6,03		9
TEMPERATURE	00.00	Č	70°	ž Č	ტ. დ.	(C)		5,62	10°0		5,76	5.66		6.05	6,03		6.12	6.12			00.00		5,76	5.22		5,93	G.		5,62	5.57		5,73	5.68	,	(0.9	6,01		•
	OP C	r	, r , r	//-	M.	រក្រ ទា មា	, ,	5.62	.52	i.	5%	5.68		6.07	6.01		.12	6,14			OPEN		.82	80		96	σ. σ		ور دري دري	61			5,71		6,05			4.4
O TUNNEL	OPEN C				ú.	gr.		10 00 00													OPEN C			67		'n								;				
*-1	6.090	)    -	i i	083	en En	CT.	580	<b>5</b>	u"		5,73	n,	083	6.0	6.03	083	6.1.	6.10			301	280	5,73	ស ស ស	083	36,36	00 10 10	083	(C)	i) ii)	083	5.7	で、 で、 で、 で、 で、 で、 で、 で、 で、 で、 で、 で、 で、 で	082	6.04	6,03	083	7
ZIG-ZAG NUMBER			. 0 . 0	TRIGGER	5,96	00 00 10	TRIGGE	50 50 50 50 50 50 50 50 50 50 50 50 50 5	တ မာ မာ	TR166EF	5,71	5,73	TRIGGER	6,04	6,03	TEIGGER	6.14	6.16				LE.		5,87	Car		9.94	·			TRIGGER	(i)	5,70	TR166ER	6,08	6,04	TRIGGER	4
216-	Ç	ال ال ال	i ir		15. 10	10. 40.	5,57,	5.56	6 மி	5,80,	5,73	5,70	6.01,	6,08	6,04	6.03	6,12	6.14				ď.	5,82		_		ري وي وي	_			 			, i	έ, Ω3	6.07	2	£.02
		C G G	4 74 3 00 3 16	i i	か。 い い	ල රා		8. UB	រក មា មា		5,72	9. 69.		6,08	6.07		6,03	6.13			1C 5,76C		10 40 47			<u></u>	o.⊗3		0.61	ಳ. ಎ		5.70		ý 1	6,08	6,05		6.40
	90 5,570 00 101	7 1. 0. 0. 1. 40.	200	CE 102	5,91	5.87	E 103	5.61	5. 48	五 104	5,70	5,73	E 105	6.08	ψ.	E 106	ů.	6,14				E 101	5.86	5,87	102	in W	ကျော် လေး (					3% `\	72	10 C	6, US	63	106	f 07
08/21/84 15:25:48	850 5,890 5, 01, source 101	15 Sept. 15	E. 87	2. SOUR	5,86	100 200 100	3, 50UR(	(a, a)	i G	4) 50UFC	5,79 5,70	5,72	5, SOURC	6,08	63	S. SOURC	6,67	5, 14	1		0.04C	) 500RC		. 87	Source	<u>ش</u>	ស្តេច ស្តេច ស្តេច ស្តេច		) }			 Da.	5.72 7.23 7.33 7.33 7.33 7.33	7 200854 21		60 G	SOURC	Œ
1/84 1	ii)	2		*			*			#			#			<b>∵</b>				01 407 01 10	in i	CIF:			<b>*</b>		×	#		3	<b>*</b>		4	*			<b>∵</b>	ڻ س
08/2	100 RHFFF	i i	in So	BUFFER	n)	ir.	BUFFE	E I	יים מי	BUFFER	5,80	5,72	RUFFER	E	6.03	BUFFER	6,03	6.1	· · ·	08/21/84	100		លើ កោរ	€    - 	FUFFE	ന് ഗ്ര		4 U L L L L L L L L L L L L L L L L L L	— ( ი ი	ずい いいこう	107 m	ا م ا م	0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.40		\$ . C		RUFFER	6.12