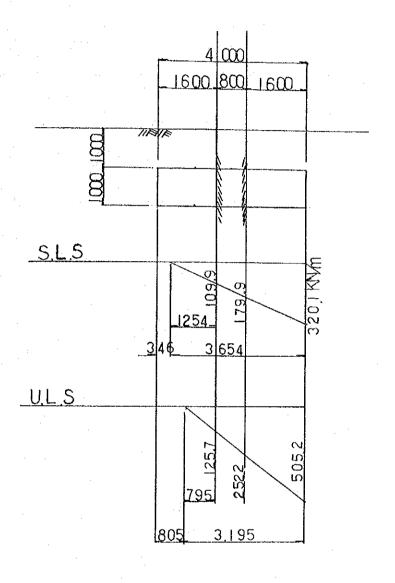
<u>UHURU — PIER</u>

Calculation of action force for each section Longitudinal direction — Seismic state



Surcharge

$$\omega = (23.6 \times 1.00 + 18.6 \times 1.00)$$

= 42.200 km/m

$$\omega = (23.6 \times 1.00 + 18.6 \times 1.00)$$

 $\times 1.380 = 58.236$ KN/m

Calculation of bending moment and shearing force

a) for S.L.S.

$$M = \frac{1.60^{2}}{6} (2 \times 320.1 + 179.9) - \frac{1.60^{2}}{2} \times 42.200 = 295.4^{\text{KNm}}$$

$$S = \frac{1.60}{2} (320.1 + 179.9) - 1.60 \times 42.200 = 332.5^{\text{KN}}$$

$$M = \frac{1.254^{2}}{6} \times 109.9 - \frac{1.60^{2}}{2} \times 42.200 = -25.2^{\text{KNm}}$$

$$S = \frac{1.254}{2} \times 109.9 - 1.60 \times 42.200 = 1.4^{\text{KN}}$$

b) for U.L.S.

$$M = \frac{1.60^{2}}{6} (2 \times 505.2 + 252.2) - \frac{1.60^{2}}{2} \times 58.236 = 464.1^{\text{KNm}}$$

$$S = \frac{1.60}{2} (505.2 + 252.2) - 1.60 \times 58.236 = 512.8^{\text{KN}}$$

$$M = \frac{0.795^{2}}{6} \times 125.7 - \frac{1.60^{2}}{2} \times 58.236 = -61.3^{\text{KNm}}$$

$$S = \frac{0.795}{2} \times 125.7 - 1.60 \times 58.236 = -43.3^{\text{KN}}$$

UHURU - PIER

Longitudinal direction - Seismic state

1) Calculation of stress for S.L.S.

section
$$b = 100^{cm} h = 100 d = 94.0 d' = 6.0^{cm}$$
 $As = Y_{20} - 150^{ctc} = 3.1416/0.15 = 20.94 cm^{2}$
 $P = \frac{As}{bd} \times 100 = \frac{20.94}{100 \times 94.0} \times 100 = 0.223 \%$
 $x = \frac{0.80 \times 41000 \times 20.94}{\frac{1}{2} \times 0.50 \times 2500 \times 100} = 14.1^{cm}$
 $Z = 94.0 - \frac{14.1}{3} = 89.3^{cm} \le 0.95 \times 94.0 = 89.3^{cm}$
 $M_{RS} = 0.80 \times 41000 \times 20.94 \times 89.3 \times 10^{-5} = 613.3^{KNm} > Ms = 295.4^{KN}$
 $M_{RC} = \frac{1}{2} \times 0.50 \times 2500 \times 100 \times 14.1 \times 89.3 \times 10^{-5} = 787.0^{KNm} > Ms = 295.4^{KN}$
 $M_{RC} = \frac{1}{2} \times 0.50 \times 2500 \times 100 \times 14.1 \times 89.3 \times 10^{-5} = 787.0^{KNm} > Ms = 295.4^{KN}$
 $0K$

2) Calculation of stress for U.L.S.

$$\chi = \frac{0.87 \times 41000 \times 20.94}{0.40 \times 2500 \times 100} = 9.4^{\text{cm}}$$

$$Z = 94.0 - \frac{9.4}{2} = 89.3^{\text{cm}} < 0.95 \times 94.0 = 89.3^{\text{cm}} \text{ OK}$$

$$M_{\text{RS}} = 0.87 \times 41000 \times 20.94 \times 89.3 \times 10^{-5} = 667.0^{\text{KNm}} > \text{Mu} = 464.1^{\text{KN}}$$

$$M_{\text{RC}} = 0.40 \times 2500 \times 100 \times 9.4 \times 89.3 \times 10^{-5} = 839.4^{\text{KNm}} > \text{Mu} = 464.1^{\text{KN}} \text{ OK}$$

$$V_{\text{C}} = \frac{512.8 \times 10^{3}}{100 \times 94.0} = 54.6 \text{ N/cm}^{2}$$

$$< V_{\text{Ca}} = 35.0 \times \frac{0.223}{0.25} \times 2 = 62.4 \text{ N/cm}^{2} \text{ OK}$$

UHURU - PEIR

Crossing direction

1) Calculation for Beam

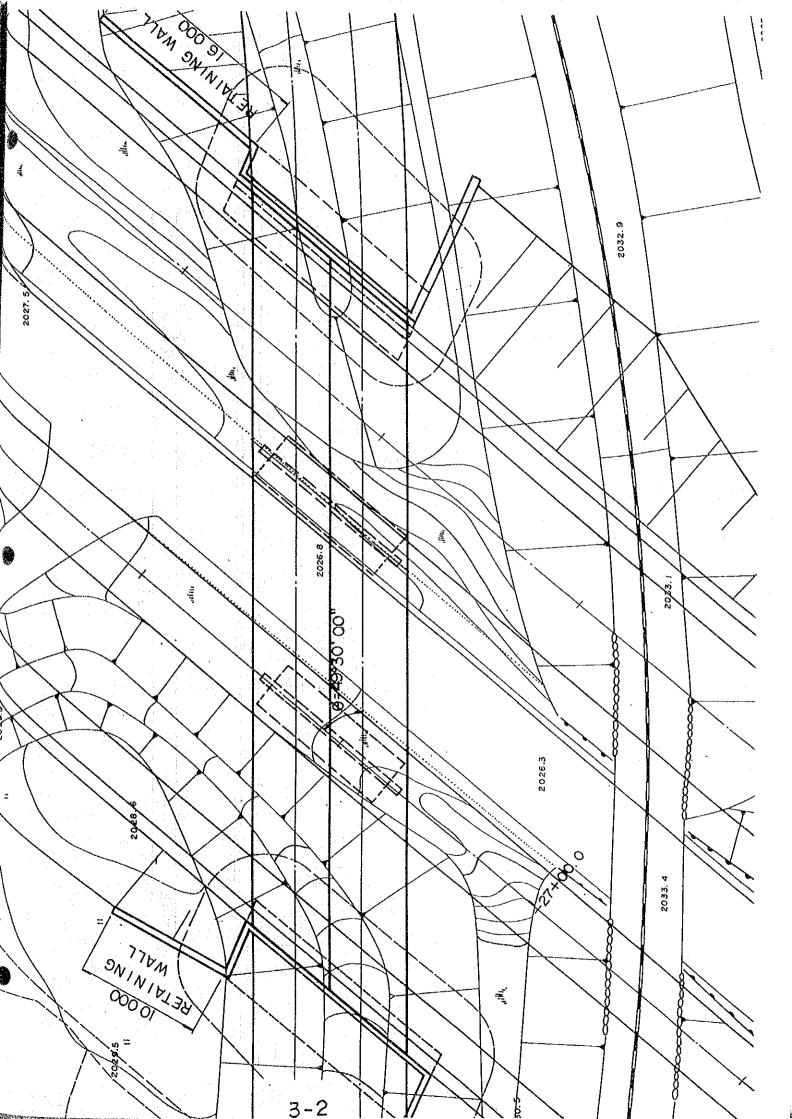
Mu.max =
$$1455.1^{\text{KNm}}$$
 $<$ $M_{\text{RU}} = 1540.0^{\text{KNm}}$... from peir of Mombasa $Mu.min = -1323.5$ $0K$ $(As=Y_{25}-12^{\text{NO}}=58.90 \text{ cm}^2)$

2) Calculation for Pillar

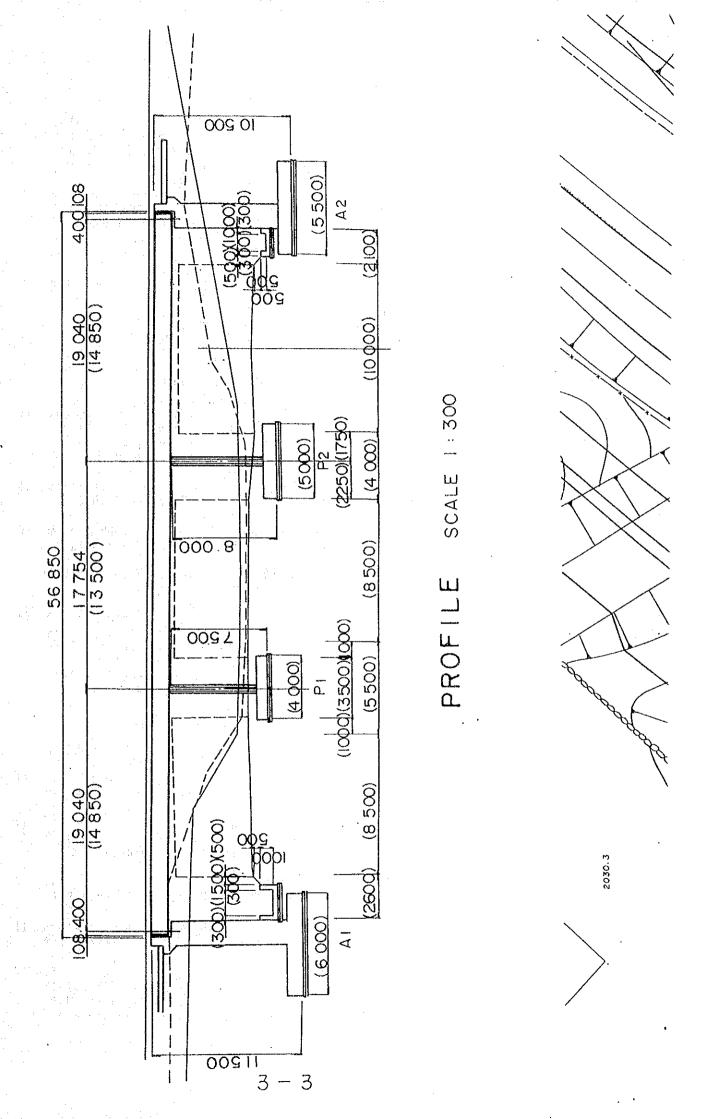
3) Calculation for footing

Mu.min =
$$-1746.3^{\text{KNm}}$$
 $<$ M_{RU}=1859.6 ^{KNm} ... from peir of Mombasa OK As = Y₂₅-150^{ctc} (12^{NO}) = 58.91cm²

SUPERSTRUCTURE SCALE 1:100







2. LOAD

1 DEAD LOAD

Note Input data : unit=P', W' t, t/m

unit=P.W KN=P', W' *9.8m/s2

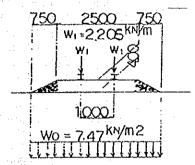
1) Rail And Sleeper

W=4.41KN/m

W = 4.41/9.8 = 0.45 t/m

Reference W=0.45t/m : Japanese railway standard

2) Ballast



Y=(2,5+4.0)*0,4*1/2*2,0*9.8

=25.48KN/m

 $\Psi 0 = (4.41 + 25.48)/4.0$

=7.47KN/m2

W' = 7.47/9.8 = 0.762/m2

3) Coping

W = (1.51+1.31)/2*0.2*2.4*9.8=6.63KN/mLoading point 1=0.705m (flom Copig end)

W' = 6.63/9.8 = 0.676 t/m

4) Handrail.

 $W=0.06 \pm 9.8 = 0.59 KN/m$

W = 0.59/9.8 = 0.06 t/m

Main girder

End girder W=((1.45+1.8/2)*0.2+1.2*.65)*2.4*9.8=29.4KN/m

W' = 29.4/9.8 = 3.0 t/m

Middle gider W=(1.8*0.2+1.2*0.65)*2.4*9.8=26.8KN/m

※ ₩'=26.8/9.8=2.735t/m

Cross girder

End cross girder and sopportinggirder

P1=0.6*1.05*1.15*2.4*9.8=17.04KN

※ ₩ =17.04/9.8=1.738t

P2=0. 35*1. 05*1. 15*2. 4*9. 8=9. 94KN

% W = 9,94/9.8=1.014t

2. LIVE LOAD 2

R U (for 1rail)

P=250KN W=80KN/m ※ P'=250/9.8=25.5t W'=80/9.8=8.163t

P=200KN W1=50KN/m W2 = 25KN/m

W P' = 200/9.8 = 20.41t W1' = 50/5.10t/m W2' = 2.55t/m

R L

P1=300KN

P2=150KN

X = 300/9.8 = 30.6t W = 150/9.8 = 15.31t

Footway load

 $\Psi=4.0KN/m2$

W' = 4.0/0.408 t/m

5) KS16

P1=156.8KN P2=103.9KN

 \Re P1'=156.8/9.8=16t P2'=103.9/9.8=10.6t

Conference KS16: Japanese railway standerd

2, 3 COMBINATION OF LOADS

- 1) Base Loads Dead loads1 (I) Dead loads2 (3) Footway RUL (RU Left side) RUR (RU Right side) RL1L (RL Distributed load Left side) RL1R (RL Distributed load Right side) RL2L (RL Concentrated load Left side) (9) RL2R (RL Concentrated load Right side) 0 RL' L (RL'Left side) 0 RL'R (RL Right side) (D) KS16L (KS16 Left side) KS16R (KS16 Right side)
- 2) Combination Loads

 (A) RLL (B)+(B)

 (B) RLR (7)+(9)

 (B) RU (4)+(5)

 (7) RL (9)+(9)

 (8) RL' (0)+(10)

 (9) KS16 (2)+(3)
 - 3) Pick up Cases ④, ⑩, ⑫, ⑭, ⑯, ⑰, ⑱, 缈

3. EFFECTIVE WIDTH AND MODULAS

3. 1 EFFECTIVE WIDTH

2) Main girder

be=bw+1/5

be: effective width for flanges

: length of moment zero 0.7*Ls or 0.85*Ls'

Ls: spans for continuous girders of middle spans Ls: spans for continuous girders of end spans

end spans be=0.65+0.85*19.05/5=3.887m>b=1.8m(2.35m) middle spans be=0.65+0.70*17.7545/5=3.136m>b=1.8m(2.35m)

2) Cross girder end cross girder λ 1=1/8+bs=19.04*0.8/8+0=1.904m spporting cross girder λ 2=1/8+bs=(19.04+17.754)*0.2/8+0=0.920m middle cross girder λ 3=(n-1)*(1b+1*)+bs=(6-1)/6*(1.8+0.65)+0=2.042m

3, 2 MODULAS RAILWAY

main girder							
	В	H	. A	Υ .	A*Y	A*y^2	İc
End girder①	235	20	4700	10	47000	470000	156667
middle gir①'	180	20	3600	10	36000	360000	120000
②	65	120	7800	80	624000	49920000	9360000
End girderΣ			12500		671000	50390000	9516667
middle girΣ			11400		660000	50280000	9480000

 $1Y=\Sigma \ I \ c+\Sigma \ A*Y^2-\Sigma \ A* (\Sigma \ A*Y/\Sigma \ A)^2$ = 23887387 = 0.239

 $IY = \Sigma I c + \Sigma A * Y^2 - \Sigma A * (\Sigma A * Y / \Sigma A)^2$ = 21549474 = 0.215

Cross girder	4 25 5					•	
	B	H	Α	Υ	A*Y	A*Y^2	lc
End cross ①	250.4	20	5008	10	50080	500800	166933
Sopprting ①'	244	20	4880	10	48800	488000	162667
2	60	105	6300	72.5	456750	33114375	5788125
End cross Σ	•		11308		506830	33615175	5955058
Sopprting Σ			11180		505550	33602375	5950792

IY= Σ I c+ Σ A *Y^2- Σ A * (Σ A *Y/ Σ A) ^2 = 16853869 = 0.169

 $IY = \Sigma I c + \Sigma A *Y^2 - \Sigma A * (\Sigma A *Y / \Sigma A)^2$ = 16692630 = 0.167

Cross girder							
	В	H	Α	Υ	A*Y	A*Y^2	Ιc
Middle cro①	443.4	20	8868	10	88680	886800	295600
2	35	105	3675	72.5	266438	19316719	3376406
Middle croΣ	•		12543		355118	20203519	3672006

 $[Y=\Sigma \ I \ c+\Sigma \ A*Y^2-\Sigma \ A* (\Sigma \ A*Y/\Sigma \ A)^2$ = 13821436 = 0.138

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JIP-GRIDD PAGE

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	* LOAD NAME	NO.	KVAL OF SHEAR	* LOAD NAME	NO.	KVAL OF SHEAR	
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		1.1		(-) *	13	1.4	
	(%)	0.762	0.762	(8)	0.762	0.762	المساومين سد مراجعة المراجعة ا
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	(R)	0.762	0.762	(4)	0.762	0.762	
	5(L) (R)	0.762	0.762	(R)	0.762	0.762	
	(H)	292.0	0.762	(R)	0,762	292.0	
	7(4)	0.762	0.762	7(1.)	0.762	0,762	
	8(L)	0.762	0.762	8(L)	0.762	0.762	A CONTRACTOR OF THE PROPERTY O
	9(1)	0.762	292.0	9(1)	0.762	0.762	
	(%)	0.762	0.762	(R)	0,762	0.762	
-	(%)	0.762	0 762	(8)	0,762	0,762	
	(R)	0.762	0.762	(8)	292 0	0.762	
	(%)	0.762	0.762	(8)	0 762	0.762	
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	* LOAD NAME	OUT NO	KVAL OF SHEAR	NAD_NAME	OU7 NO	KVAL OF SHEAR	
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	(*); (3)	408	0,	 	0,408	807.0	
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	(1) 7	204.0) O S	4(0)	804.0	0.408	
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and the second s	(R) 6(L)	0.408	807.0	(1) 9	0.4.0	804.0	And a service of the contract
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12 (C) (C) (C) (C) (C) (C) (C) (C) (C) (C)		804	0,408	10 (7)	507 C	807.0		
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	1-35 3-36
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MIDTH (M) 1.000 1.000 1.000 1.000 1.000	1,000 1,000
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* LOAD DATA * IRACK LOAD JIKU UNIT	AA RAILKAY BAIDGE **	to the state of th							JIP-GRIDD	CASE16	
JIKU		to the same man and the same and the same	:								1.:
		NO.37	NO.38	NO.38 #0.39	05-0N	NO.41	NO.42	NO.43			
		1-37	1-38		1-40			1-43			
WEIGHT (T)	(1)	8,163		8,163	8,163	8.163	8, 163	8,163			
WIDIH (M)	(M)		,000 . 1,000 . 1,000 1,000 1,000	1.0	00	1,(000	000			
DATL		77°08	NO.45	NO.46	NO.46 NO.47	85.0N	40.49	NO.50			
LIND		1-44	1-45	1-46	1-47	1-48	1-49	1-50			
VEIGHT (T)	(1)	8.163	8,163 8,163 8,163	8.163		8,163	8,163	8,163			
HLQIM	(H)	1.000	1.000	1,000		1.000 1.	1.000	1,000			
UXIC		10.51	N0,52	NO.53	NO.53 NO.54 NO.55	i	75,0N . 56 . NO.,57	75.0N			
TIND		1.51	1-52	1-52	1-54	ı	1-5,6	1.57			
WEIGHT (T)	(1)	8,163	8.163	8,163	8,163	8.163	8.163	8,163			
WIDTH (N)	(M)		.000 1.000	1.00	1	1.000 1.000		1,000			
DXI.		NO.58	65.0N	N0.60	NO.61	NO.62	NO.63	NO.64			
דואט		1-58	1-54	1-60	1-61	29-i	1-63	1-64			
(1) TRDISW		8,163	25.510	25,510 25,510 25,510	25,510	25.510	8.163	8,163			
REGIA	(M)	1,000 0.	800	1.600	i	1.600 0.1	0.800 1.	1.000			
. שאזר	Acceptable to the first section of	NO.65	NO.66	79.0N	NO.68	12.0N	02.0N	NO.71			
TINU			1-66	1-67	1-68	1-69	1-70	1-71			
WEIGHT (T)	r (7)	8,163	8,163	8,163	8,163	8,163	8,163	8,163			
CM) HIGIN	(#)			1	1.000		1.0001.	1.000			
			:	7		:					
			- 1001								
				i			:	and the second			

	NO.78	1.78	8,163	0.0	NO.85	1-85	8,163	00	NO.92	1-92	8.163	00	NO.99	66-1	8,163	00	NO.**	**!	8,163	000	***OX	1-++	8,163	00
	NO.77	1-72	8-163	001.0	NO.84	1-84	8.163	000 1 000	NO.91	1-91	8_163	000-1-000	NO.98	1-98	8.163	1,000	NO.**	**1	8,163		****	***	8,163	1,000 1,000
	92 ON	1-76	8,163	30 1.0	NO.83	1-83	8.163	1.000 1.000	NO.89,NO.90NO.91NO.92	1-90	8.163	000 1 000	76.0N	1-97	8,163	000 1 000	****	**="	8.163	000 1,000	**°0N	***	8.163	1.000 1.0
	NO.75		8, 163	00 00	NO.82	28-1	8,163	1.000 1.0	No.89	1-89	8.163	0.1 0.0	NO.96	1-96	 	1.000 1.000	*** 02	**	8,163	1,000	*** 0%	****	8,163	
	NO.74		8.163	1,000 1.000 1,000 1,000 1,000 1,000 1,000	NO.81	1-81	163		38,0N	1-88	8,163	1.000 1.000 1.000	20°08	1-95	8,163	1.000 1.0	**.OX	****	8,163		*** 02	1==*	8,163	000 1.000
, .,	NO.73	27-73	8,163	1.00	NO.80	1-80	163	1.000	10,87 NO,88	1-87	8.163	30, 1, 0	76 ° 0N	1-94	8,103 8,163	1,000 1,0	****ON	* * * * * * * * * * * * * * * * * * * *	8,163	00-100	*** ON	* *	63 8,163	000*1 00
	NO.72		8,153	1.000 1.000	No. 79	1-79	163	1,000 1,000	N0.86	1-36	8.163	1,0001,00	NO.93	1-93	8,163	1,000 1,0	****OX	*	8.163	1.000	***0%	**1	8,163	1,000 1,000
* IRACK LOAP	UNIT	UNIT	WEIGHT (T)	HIDIH (A)	JIKU	UNIT	*ElGHT (1)	WIDTH (M)	UNIT	LIND	WEIGHT (T)	WIDITH (M)	JIKU	UNIT	WEIGHT (T)	WIDTH (M)	JIKU	דואט	HEIGHT (T)	WIOTH (M)	JIKU	UNIT	WEIGHT (T)	WIDTH (M)

		•			٠			
- TRACK LOAD								
JIKU	****08	NO. 44	** ON	** ON	***	#0.**	** 02	
UNIT	***	1=*	***	***-1	**=	1 **-	*	
VEIGHT (T)	8,163	8,163	8,163	8,163	8,163	8,163	8.163	
WIDTH (M)	1,000.1.00	1.000	1,000,1	1,000	1,000	1,000	000	
THE WAY CAO	NO PLACE	1	. . .	DIRECTION		2000		
	5 4.12	c1	RIGHT	RIGHT TO LEFT	DIRECT	DIRECT LOSD	MAXOPT=1	
זגמ	NO. 1 NO. 2	NO. 3	, 0N	NO. 5	110. 6	No. 7	NO. 8	
UNIT		1- 3	7 = 1	(- S	1- 6	1-7	1= 8	
WEIGHT (T)	8,163	8,163	8+163 8+163	-	8+163	8,163	8,163	
CM) HIGIM	1,000,1,0	100	1,000 1,000 1,000 1,000 1,000	000	1.00	1.	000	
UXIC	9 °0N	NO.10	NO.11	NO.12	NO.13	NO. 14	NO.15	
TIND	1 - 9	1-10	1-11	1-12	1-13	1-14	1-15	
WEIGHT (T)	8,163	8,163	8,163	8,163	8.163	8,163	8,163	
CM) HIGIM	1.000 1.0	1,000	1,000 1.	1,000 1,0	1,000 1,000		1,000	
JIKU	91.0%		NO.17 NO.18	91.0N	NO.20	NO.21	NO, 22	
LING	1-16	1-12	1=18	1-19	1-20	1-21	1-22	
WEIGHT (T)	8,163	8,163	8,163	8,163 8,163	8,163	8,163	8,163	
WIDTH (M)	1,000 1,1	1,0001,	1,000	1,000,1,000	000	1.000	000	
JIKU	NO.23	NO.24	NO.25	NO.26	NO.27	NO.28	NO.29	
UNIT	1-23	1-24	1-25	1-26	1-27	1-28	1-29	
VEIGHT (1)	8,163	8,163	8,163	8,163	8.163	8,163	8.163	
(R) KLGIS	1,000	1.000 1	.000	000	1.000 1.0	1,000	1,000	
		1						

** RAILWAY BRIDGE **	JIR-68100- PAGE 19
A 18 Commence of the commence	NO.30 NO.31 NO.32 NO.34 NO.35 NO.35
UNIT	1-30 1-31 1-32 1-33 1-34 1-35
WEIGHT (T)	8,163 8,163 8,163 8,163 8,163
WIDTH (A)	1,0061,0081,000 1,0001,0001,000
NIKO NIKO	NO.37 NO.38 NO.40 NO.41 NO.42 NO.43
UNIT	1-37 1-36 1-39 1-40 1-41 1-42 1-43
	8,163 8,163 8,163 8,163 8,163 8,16
CED ELGIR	1,000 1,000 1,000 1,000 1,000 1,000
אַדר	NO.44 NO.45 NO.42 NO.48 NO.48
UNIT	1-44 1-45 1-46 1-47 1-48 1-49 1-50
XEIGHT (T)	8,163 8,163 8,163 8,163
(N) HIGIM	1,000 1,000 1,000 1,000 1,000 1,000 1,000
31Kb	NO.51 NO.52 NO.54 NO.55 NO.56 NO.57
UNIT	1-51 1-52 1-53 1-54 1-55 1-56 1-57
FEIGHT (T)	163 8,163 8,163 8,16
(E) TLOTA	1.000 1.000 1.000 1.000 1.000
nxir	NO.58 HO.59 NO.60 NO.61 NO.63 NO.63
דואט	1-58 1-59 1-60 1-61 1-62 1-63 1-64
CI) THOISH	8,163 25,510 25,510 25,510 8,163 8,163
(H) FLOIR	1,000, 0.800 1.600, 1.600 1.600 0.800 1.000
A SECTION AND ASSESSMENT OF THE PROPERTY OF TH	
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44 LV	No.70	1-70 1-71	8,163 8,163	1,000	NO.77 NO.78	1-77	8.163 8.163	1,000	NO.84N9.85_	1-84	8,163 8,163		NO.91 NO.92	1-91 1-92	16	1,000	NO,98	1-98	8,163 8,163	1,000	NO.** NO.**	大茶子!! 大茶子!!	9	000.1
	NO.69	1-69	8.163	1.000. 1.000	NO.76	1-76	8,163	1.000 1.000	NO.83	1=83	8,163	1,000_1,000_1	06 0N	06-1	8.163	1.000 1.000	76.0N	1-97	8.163	1,000 1,000	** ON	**!	8,163	1.000
	.86.0N	•	8,163 8,163	1.000 11,000 11,000.	52"DN 72"0N	1-74 1-75	8,16	1,000	.NO.81 NO.82	1-81 1-82	- 1	1,990 1,000 1,000 1,000	NO.88 NO.89	1-88 1-89	63 8,16	1,000	96.0N 86.0N	1-951-96	8,163 8,163		*** ON *** ON	***	.163 8.16	1,000
	NO. 56.	1-66	8,1	1,000 1,00	2 NO.73	2 1-73	8,163	1.000 1.000	9 MO+80.	1-80	8,163	1,000 1,00	6 NO,87	1-87	8,163	1.000 1.000	76.0N	46-1	3 8,163	1,000,1,000	** 02 **	***	8,163	1,000
	\$9.0M	1-65	8,163	1.000	110.72	1-72	8,163	1.000	40.79	1-29	8,163	1,000	98 ON	1-86	8,163	1.000	86.0N	26-1	8,163	1,000	***ON	**	8.16	1.000
* LOAD DATA	ירואת	טאזד	WEIGHT (T)	WIDTH CAS	JIKU	UNIT	WEIGHT (T)	WIDIN (M)	JIKU	UNIT	Ę	WIDTH, CM2	ואנו	UNIT	WEIGHT (T)	MIOTH (M)	JIKU	דנאט	WEIGHT (T)	WIDIK (M)	JIKU	UNIT	WEIGHT (T)	(W) RIGIN

JIKU UNIT UNIT UNIT UNIT UNIT LIVE UNIT UNIT UNIT LIVE UNIT	1-** NO.** 8.163 8.163 8.163 8.163 NO.** NO.** 1-** 1** 1-** 1** 1.000 1.000 1.000 1.000 NO. 7 NO. 8
8,163 1,000 1. 1,000 1. 1,000 1. LIVE 6 L11 C1 NO. 1 NO. 2 1000 1. 1000 1. 1000 1. 1000 1.	1-** 1-** 1.000 8.163 1.000 1.000 1.000 MAXOPT=1
8,163 1,000 1 1,000 1	1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000
00T 1.000 1. 8.163 8.163 1.000 1. LIVE 6 L17 C1 NO. 1 NO. 2 1-1 1-2 1.000 1. NO. 9 1.000 1.	1.000 1-** 1-** 1-163 8.163 1.000 1.000 1.000 1.000 1.000
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OUT	1.000 7
LIVE 6 L11 C1 - C13 LEFT TO RIGHT DIRECT LOAD NO. 1 NO. 2 NO. 3 NO. 4 NO. 5 NO. 6 NO. 7 1-1 1-2 1-3 1-4 1-5 1-6 1-8 2.551 2.551 2.551 2.551 2.551 1.000 1.000 1.000 1.000 1.000 1.000 1.00 1.00	MA)
LIVE 6 L11 C1 - C13 LEFT TO RIGHT DIRECT LOAD NO. 1 NO. 2 NO. 3 NO. 4 NO. 5 NO. 6 NO. 7 1-1 1-2 1-3 1-4 1-5 1-6 1-7 2.551 2.551 2.551 2.551 2.551 NO. 9 NO.10 NO.11 NO.12 NO.13 NO.14 1-9 1-10 1-11 1-12 1-13 1-14 2.551 2.551 2.551	MA3
No. 1	
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NO. 9 NQ.10 NO.11 NO.12 NO.13 1-9 1-10 1-11 1-12 1-13 2.551 2.551 2.551 2.551	1,000
2,551 2,551 2,551 2,551 2,551	10,14 NO.15
2,551, 2,551, 2,551, 2,551, 2,551,	1-14 1-15
	3,5512,551
WIRIH (A) 1.000 1.000 1.000 1.000 1.000 1.000	1,000
JIKU NO.19 NO.16 NO.18 NO.19 NO.20 NO.21	10,21 NO.22
UNIT 1-15 1-15 1-19 1-20 1-21	1-21 1-22
WEIGHT (T) 2,551 2,551 2,551 2,551 2,551 2,551	2,551 2,551
MIDTH (M) 1.000 1.000 1.000 1.000 1.000 1.000	1,000

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ATTENDE ##	the state of the designation of the table of the state of	:	-			JIPTERIOD P	PAGE 22
* LOAD VATA		1					
* TRACK LOAD							
J 1 K U	H9.23 N0.24	R0,25	NO.26	NO. 27	. NO. 28	N0.29	
TINO	1-23 1-24	1~25	1-26	1-27	1-28	1-29	
(I) THOISM	2,551. 2,551.	2.55.1	2.551	2,551 2	2 , 553	2.551	
(W) Hlaim	1,000,1,000,1	1,000,1.0	1.00	1.000 1.000. 1.000	1.000		
UXIC	NO.30 NO.31	NO.32	NO.33	NO.34 N	NO.35	NO.36	
INI		1-32	1-33	1-34	1-35	1-36	
(T) HEIGHT (T)	2,551 2,551	2,551 2,551	i	2,551 2	2,551	2,551	
(H) HIGIM	1.000	1.000 1.000	1,000	000,1	1.000	and the same of th	
nxir	NO.35 NO.35		NO.40	N0,39 N0,40 N0,41 N0,42		NO.43	
TING	1-37	:	1-40	1-41	. [Σ5-1	
NEJGHT (T)	2,551 2,551	2,551	2.551	2,551 2	- 1	2,551	
(W) WIGIN	.000	õ	1,000	0 1,000	1,000		
MATCH STATE OF THE	54.0% 24.0x	94.0N	NO.47	NO.48	67.0H	N0.50	
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(L) LTD103		2,551 2,551	51		2,551	2,551	
(M) HIGH	1,000 1,000	.000 1.000 1.000	1.000	0 1,000	1,000		
JIKU	NO.51 NO.52	NO.53	NO.54	NO.55	NO.56	No.57	
UNTI	1.52	1-53	1254	1-55	1-56		
MEIGHT (T)	2,551 2,551	13342	2,551	2.551 2	2,551	2,551	
WIDTH	1,000 1,000 1,000	000.		1,000 1,000	1,000		
				i		:	
01KU		:	NO.61		<u> </u>	NO,64	
TLAU	1-58 1-59	29-1	1-61	1-62		1-64	
C1) LHUIDE	2,551 5,102	5,10	5,102	2	5,102	5,102	
WIDTH (M)	1.000	1,000	1,000 1,000	1,000	1,000		

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JIP-GRIDD PAGE 23) jo	1-76	1,00	2.251 2.551 2.551 2.2551 2.551 2.551 1.000 1.000
	1.66 1-600.	No.72 No.73 No.74 No.75 No.76 No.77 No.78 1-72 1-72 1-74 1-75 1-76 1-77 1-78 2.551 2.551 2.551 2.551 2.551 2.551 2.551 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 2.551 2.551 2.551 2.551 2.551 2.551 2.551 2.551	1,000 1,000 1,000 No.87 No.88 No.8 1-87 1-88 1-8 2,551 2.551 2,55 1,000 1,000 1,000	1-93 1-94 1-97 1-96 1-97 1-97 1-97 1-97 5.551 5.
** RAILWAY ORIDGE **	(I) TROTA (I) TROTA (I) TROTA (I) TROTA	UNIT WEIGHT (T) WINT WEIGHT (T) WEIGHT (T)	UNIT WIDTH (M) WIDTH (M)	WIDTH (M)
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* LOAD DATA	Simmer (122 de Camper de Campendo Marquesto Ma		:					JIP-6RI00 RAGE	54
* TRACK LOAD						.			
יוגה	NO.X.	** ON	*** ON	NO. *** ON.		NO.**	*** ON		
IND	***		1-44	· · · · · · · · · · · · · · · · · · ·	**	# # # ff.	***	·	
MEIGHT (T)	2,551	2,551	2,551	2.551	2,551	2,551	2.551		
WIDTH (M)	1,000,1	1,000 1,000	100	1.000 1.000 1.000	000	1.000	000		
JIKO	***0%	NO.	*** 0N	***OX ***OX ***OX	***02	*** ON	KO ***		
TIND	***	7-1-1-1-1	1-**	* * 1	**-1	***	**		
WEIGHT (1)	2,551	2,551 2,551	2,551	2,551	2,551	2.551	2,551		
WIDTH (M)	1,000 1,000 1,000 1,000 1,000	000	1.00	7.6	7,1	1	1,000		
31KU	No.	***ON ****ON	NO. **	** ON	* * ON	% ** O.V	*** ON		
TIND	***	* * * * * * * * * * * * * * * * * * * *	***	***	* 1	*****	***	,	
NEIGHT (T)	2,,551	2,55,1	2,551	2,551	1	2,551	2.551		
WIETH CM3	1,000,1,000,1,000,1,000,1,000,1,000,1,000,1,000	000	100	000	100	100	000		
JIKU	*** 0N	#0.**	NO. **	NO, **	*** ON	*** ON	*** ON		
TIND	**!	* 7. 8	***	-1- -1-	***	4*=	*:		
(1) INDIAM	2,551	2.551 2.551 2.551	2.551	2,551	2.551	2.551	2,551		
MIDTH (M)	1.000	1.000 1.000 1.000	1.00	1.0	i	1.000 1.0	1.000		
* LOAD NAME	NO PLACE		Iq	DIRECTION					
(RL1R) LI	LIVE 7 L12 C1	- 613	RIGHT TO LEFT	TO LEFT	DIRECT LOAD		MAXOPT=1		
JIKU	NO. 1 NO. 2	NO. 3	NO. 4	NO. 5	NO. 6	NO. 7	NO. 8		
TIND		1-3	<u> </u>	1-5	1-6	1-1	1-8		
WEIGHT (1)	2,551 2,551	2,551 2,551	2,551	2,551	2.551	2,551	2,551		
(H) HIGH	1,000 1,0	1000	,000	1,000 1,000		1,000 1,0	1,000	A PARTY OF THE PAR	
A PARTY NAME OF THE PARTY NAME	and the same and the same and the same	and the same of th	•						
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** RAILWAY BRIDGE ** * LOAD DATA * TRACK LOAD							
* TRACK LOAD			ř			JIPERIDD	PAGE 25
* TRACK LOAD							
				-			
31 K U	NO. 9 NO.10	NO.11	NO.12	NO.13	N0.14	NO.15	
UNIT	. !	:	1=12	1=13.	1-14	1-15	
WEIGHT (I)	2,551 2,551	2,551	2.551	155+2	2,551	2,551	
WIDTH (M)	1,0001,000,1,000			1.0	001.00	00	
JIKG	71,0N 31,0N	NO.18	N0.19	NO.20	NO.21	NO.22	
TIAU	1-16 1-17	1-18	1-19	1-20	1-21	1-22	
WEIGHT (1)	2,551 2,551	2,551	2,551	2,551	2.551	2,551	
AIDIK	1,000 1,000 1	1.000	1,000	1,000 1,0	1,000 1,000	00	
JIKU	NO,23 NO,24	. NO.25	NO.26.	NO.27_	NO.28	40.29	
TIND	1,23	1-25	1=26	1-27	1-28	1.28	
#EIGHT (T)	2,551 2,551	2,551	- 1	2,551	2,551	2.551	
WIDTH(M)	. 1.000	.11.	0001.0	1.0	000 1 000	00	
JYKU	NO.30 NO.31	NO.32	NO.33	10 34	NO.35	NO,36	
TINO	1-30 1-31	1-32	1-33	1-34	1-35	1-36	
CL) LEGIUE	-		55	2.551	2.551	2,551	
(E) FLAIR	1.000 1.000 1.000		1.000 1.0	1,000 1,000	00 1.000	00	
JIKU	NO.37 NO.38	40.39		NO.41	NO.42	.NO.43	
UNIT	1-37	1-39	1=40	1-41	1-42	1-43	
WELGHT (I)	2,551 2,551	2,551	2,551	2.551	2.551	2,551	
WIDTH (M)	.1.900-1	1.000.1000.1000	000	1,000	1.000	000	
JIKU	NO.44 NO.45	NO.46	NO.47	87.0N	NO.49	NO.50	
UNIT	57-1 55-1	1-46	1-47	1-48	1-49	1-50	
WEIGHT (T)	2,551 2,551	2.551	2,551	2,551	2,551	2,551	
(M) HIOIM	1.000 1.000 1	1.000 1.	1,000	1.000 1.0	1,000 1,000	00	

UNIT UNIT	(m) 1 (t) 1 (H) 1	1,000 1.000 1.000 1 1 1.000 1 1 1.000 1 1 1 1	1.55 2.551 2.551 000 1.00 5.102 5.102 0000	1-5.6 2-5.51 30 1.00	NO.57	
(f) 2.551 2.	(f) (f) (f) (f) (f) (f) (f)	1,000 1,000 1 1,000 1,000 1 1,000 1,000 1 1,000 1,000 1 1,000 1,000 1 1,000 1,000 1 1,000 1,000 1	1-55 2-551 .000 1.00 No.62 1-62 5.102	1=56 2.551 30 1.00 No.63		
(#) 1,000	(F) (F) (F) (F) (F) (F) (F)	1,000 1,000 1 1,000 1,000 1 1,000 1,000 1 1,000 1,000 1 1,000 1,000 1 5,102 5,1	.000 1.00 No.62 No.62 1-62 5.102 .000 1.00	2,551 30 1,00 NO.63	75-1	
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(H) 1,000 1,	(A) (A) (A)	1,000 1,000 1	5.102	2,551	2,551	
1-72 1-73 1-74 1-75 1-76 1-77 1-77 1-72 1-76 1-77 1-75 1-76 1-77 1-75 1-76 1-77 1-75 1-76 1-77 1-75 1-76 1-77 1-75 1-76 1-77 1-000 1	(T) 2.551 (M) 1.000 1.00 (M) 1.000 1.00		000 1.00	1.00	00	
1-72 1-73 1-74 1-75 1-76 1-77 1-77 1-77 1-77 1-77 1-77 2.551	(T) 2.551 (M) 1.000 1.0	3 NO.74 NO.75	į	NO.77	NO.78	
2.551 2.551 2.551 2.551 2.551 2.551	(H) 1.000 1.0 NO.79 1-79 (T) 2.551	1-74	1-16	1-13	1-78	
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	NO. 90 NO. 91	15901591	2,551 2,551	1,0001,0001,0001,000	9.0N 79.0N	1-97 1-98	2.551 2.551	1,000	****ON ****ON	本本工厂	1	, 000	*** 0X	**===		0.001	** ON ** ON	***	2,551 2,551		NO. **	****	2,551 2,551	1.000 1.000	
	NO.89	ļ	2.551	1.000	N0.96	1-96	2,551	1,000	** . ON	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,551	1.0001.00	****ON	##= ;	2.551	1,000	*** ON *** ON **** ON	* * * * * * * * * * * * * * * * * * *	- }	1,0001,000	*** ON		5.5	1.000 1.00	DIRECTION
	NO.82 NO.88		2,551_2,551_	000	56.0N \$9.0N	1-94 1-95	1 2,551	1.000	***ON ***ON	· · · · · · · · · · · · · · · · · · ·	1	1,000	NO. ** NO. **	*****	2,557 2,551	1,000 1,000	NO.**	***	2,551 2,551	1.0001.0001.0001.000	*** ON *** ON	***		1,000 1,000	
	NO.86.	1-86	2,551	1,000 1,000	£6.0N	1-93	2.551	1.000 1.000	4.** OH	*****		1,0001,000	** 02	**	2,551	1.000 1.000	***ON	****	2,551	1,0001,000	****0%	**1	2,551	1,000	PLACE
* TRACK_LOAD	JIKU	UNIT COLUMNITATION OF THE PROPERTY OF THE PROP	HEIGHT (T)	*IDTH CM2	מאת	UNIT	WEIGHT (1)	CES ELOTS	urku	LUNIT . TIND	ļ	WIDTH (M)	TIKE THE THE PARTY	UNIT	WEIGHT (1)	WIDTH (M)	JIKU	TIRO	WEIGHT (1)	WIDTH (M)	ואאר	UNIT	WEIGHT (T)	WIDTH (N)	OUT

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	* (KALK)	
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N.	SFIGHT (T)	20.408 0.000
	(E) HIGH	8
	* LOAD NAME	OUT NO PLACE
i .		L12
•	ואנו	1001
· · ·	TINO	
	(I) THEIGHT (I)	20,408
	(M) HIGIS	
·	. LOAD NAME	NO PLACE DIRECTION
-		C13 C13
		NO, 3 NO. 4 NO. 5 NO. 6 NO. 7
- 1	WEIGHT (T)	15,306 30,612 15,306 30,612 15,306 30,612 15,306
	(M) HIGIN	2,400 2,400 2,400 2,400 2,400 2,400
		2 NO 2 NO 41 NA 42 NO 42 NO 45
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	. 1	0 50.012 15.300
	WIDTH (M)	2,400 2,400 2,400 2,400 2,400 (
	JIKU	NO.16 NO.17 NO.18 NO.19 80.20 NO.21 NO.22
	WEIGHT (I)	30,612 15.306 30,612 15,306 30,612 15,306 30,612
	WIDIH (M)	2,490 2,400 2,400 2,400 2,400 2,400
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- TAKICK_LOAD - TAKICK_LOAD - TAKICK_LOAD - VEIGHT (7) - VEIGHT (7) - LOAD NAME
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15,306 30,612 15,306 30,612 15,306 30,612 15,306 30,612 2,400 2,400 2,400 2,400 30,612 30,612

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1000	LIVE			DIRECTION				
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9,000 18,000 18,000 18,000 12,000 12,000 11,800 11,800 1,900 1,900			İ	-	1 + 6	1-7	1-8	
2.400 1,500	WIDTH (M)	18,000	•		12.000	Ì	12,000	
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1,500 2,400 18,000 18,000 18,000 18,000 2,70	TIMA			-11 1-12		1-14	1-15	
1,500 2,400 2,400 1,500 1,500 1,500 2,700 2,700 1,500 2,700 1,500	WEIGHT (T)				18,000		12,000	
12,000 12,000 12,000 6,000 6,000 6,000 1,0			2.400	1.500	1,5	2.7	00	
12.000 12.000 12.000 6.000 6.000 6.000 1.0	זגר				NO.20	NO.21	NO.22	
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1,500 1,800 1,500 1,500 1,000	i⊨		1	ļ	6.000	9000.9	000,9	
1-23 1-24 1-26 1-26 1-27 1-28 1-28 1-28 1-27 1-28 1-28 1-28 1-28 1-27 1-28 1-28 1-28 1-200 6.000 6.000 6.000 6.000 1.000	ì	1.		1.500	1		0,	
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1,000 1,000	WEIGHT (T)	•	:			Ĩ		
1-30 1-31 1-33 10,32 N0,32 N0,34 N0,35 N0,35 N0,35 N0,34 N0,35 N0,35 N0,34 N0,35 N0,35 N0,34 N0,35 N0,	WIDIH (M)	000,1	1.000	1,000			0;	
(†) 6.000 6.	natr				NO.34	NO.35	NO.36	
(H) 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000	UNIT	1-30	1		1-34	1-35	1-36	
(H) 1.000 1.000 1.000 1.000 1.000 1	FEIGHT (Y)		2,000		000*9	9.000	9,000	
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Mark	UNIT (M) WIOTH (M) JIKU UNIT							
T. (T)	WEIGHT (T) WEDTH (M) JIKU UNIT		-	NO.40	NO.41	NO.42	NO.43	
(#) 1,000	MIOTH (M). JIKU			1	1-41	1-42		
(#) 1,000 1,	JIKU UNIT			- 1	6,000	6.000	6,000	
T (T)	JIKU	000		ţ		00 1.0	000	
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(M) 1.000 6.000 6.000 6.000 1.			1-46	1-47	1-48	67-1	1-50	
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(th) 1,000 1	UNIT.	;	1-53	1254		1-56	1.57	
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	5	(RUR)	€3	0.690	2.023	34.50 4.540 4.540	5, 35, 55, 50, 50, 50, 50, 50, 50, 50, 50, 5	4.534	0,091	0.959	
	9	(RL1L))£(1.909	1.287	0.736	0,252	0.018	2,292	2,201	
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	20	(8626)	£2	0.868	0.545	0,326	0.113	0.019	1,028	0.979)
ļ	6	(RLZR))£	0,113	0,326	0,545	0.868	0,735	0.030	0,159	
1	10	(RE, L)	<u> </u>	4,190	2.915	1,690	0.587	0.067	5,339	5.076	
	11	(RL'R)	€	0.587	1,690	2,915	4,190	3.808	0,119	C.824 -0.198	
	12	(XS16L)	 (€)	3,506	2,470	1446	0,502	0,041	4,567	4,342	
	13	(KS16R)	(€	0.441	1297	22.284	3.513	2,905	860.0	0.613	
.	14	(RLL)	€3	2.777	1,833	1,062	0.365	0.037	5,320	3,180	
	15	(RLR)	£ 3	0.365	1,062	1,832	2,776	2,384	0.058	0 509 860 0	
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	17	(84)	£3	3,142	2.894.	2,894	3,141	2,421	3,378	3,689	•
	18	(84.1)	l EC	4.777	4,608	4,605	4,777	3,876	5.458	5,900	
	19	(KS16)	£3	3,947	3.767	3,730	4,015	2,947	4,665	4 954)
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(RLIN) (+) 2.774 3.905 5.674 0.000 0.000 0.000 (RLIN) (+) 0.592 0.200 0.000 0.	Colored Colo	4	-		1,612	98.0	080.0	000.0	000.0	00000	000
(RLIR) (+) 0.592 0.289 0.025 0.000 0.000 0.000 (RLIR) (+) 0.003 0.003 0.000 0.	Child Chil	s			2.714	3.905	3,674	0.00	0,000	0000	0000
(RL2R) (+) 1,003 1,415 1,535 0,000 0,000 (RL2R) (+) 1,003 1,415 1,535 0,000 0,000 0,000 (RL2R) (+) 0,657 0,000 0,000 0,000 0,000 (RL2R) (+) 0,657 0,000 0,000 0,000 0,000 (RL2R) (+) 0,657 0,000 0,000 0,000 0,000 (RL2R) (+) 0,657 0,000 0,000 0,000 0,000 (RL2R) (+) 1,228 0,000 0,000 0,000 0,000 (RLR) (+) 2,442 3,254 0,000 0,000 0,000 (RLR) (+) 2,442 3,254 0,000 0,000 0,000 (RLR) (+) 2,442 3,254 0,000 0,000 0,000 (RLR) (+) 1,228 0,000 0,000 0,000 0,000 (RLR) (+) 1,228 0,000 0,000 0,000 0,000 (RLR) (+) 1,228 0,000 0,000 0,000 0,000 (RLR) (+) 1,228 0,000 0,000 0,000 0,000 (RLR) (+) 1,228 0,000 0,000 0,000 0,000 (RLR) (+) 1,220 2,355 0,000 0,000 0,000 0,000 (RLR) (+) 1,220 2,355 0,000 0,000 0,000 0,000 0,000 (RLR) (+) 1,220 2,355 0,000 0,000 0,000 0,000 (RLR) (+) 1,220 2,356 0,000 0,000 0,000 0,000 (RLR) (+) 1,220 2,356 0,000 0,000 0,000 0,000 (RLR) (+) 1,220 2,366 1,000 0,000 0,000 0,000 (RLR) (+) 1,220 2,366 1,000 0,000 0,000 0,000 (RLR) (+) 1,220 2,366 1,000 0,000 0,000 0,000 (RLR) (+) 2,327 2,366 2,356 1,000 0,000 0,000 0,000 (RLR) (+) 2,327 2,366 2,356 1,000 0,000 0,000 (RLR) (+) 2,327 2,366 2,357 0,000 0,000 0,000 0,000 (RLR) (+) 2,327 2,366 2,357 0,000 0,000 0,000 0,000 (RLR) (+) 2,327 2,366 2,357 0,000 0	Chief Chie	9			265	0.209	0,025	0.00.0	0,000	000	0000
(RLZL) (+)	Chicago Chic		(RL1R)	:	1.003	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,350	0000	0,000	000	000
(RLZR) (+) -6,117 -0,044 -0,274 0,000 0,000 (RLZR) (+) -6,189 -0,487 0,684 0,000 0,000 0,000 (RLZR) (+) -6,189 -0,287 0,284 0,000 0,000 0,000 (RLTR) (+) -4,189 -0,284 0,000 0,000 0,000 (RLTR) (+) -2,442 -0,284 0,000 0,000 0,000 (RLTR) (+) -1,228 0,000 0,000 0,000 0,000 (RLTR) (+) -1,228 0,000 0,000 0,000 0,000 (RLTR) (+) -1,228 0,000 0,000 0,000 0,000 (RLTR) (+) -1,228 0,000 0,000 0,000 0,000 (RLTR) (+) -1,228 0,000 0,000 0,000 0,000 (RLTR) (+) -0,223 -0,285 0,000 0,000 0,000 0,000 (RLTR) (+) -0,223 -0,284 0,000 0,000 0,000 0,000 (RLTR) (+) -0,282 -0,282 0,000 0,000 0,000 0,000 (RLTR) (+) -2,387 2,387 2,387 2,387 2,387 2,387 2,387 2,387 2,387 2,387 2,387 2,387 2,387 2,387 2,387 2,387 2,387 2,387 2,000 0,000 0,000 0,000 (RLTR) (+) -2,382 2,387 2,3	(KEL) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	80			0.275	0.097	0,028	0.000	000.0	0.000	0.000
(RL'R) (+) 1,435	(RLN) (+)	٥			0.117	770 0	020.0-	0000	000-0	0000	000.0
(RLN) (+) 1,435 0,504 0,097 0,000 0,000 (RLN) (+) 2,442 3,431 3,254 0,000 0,000 (0,000 (RLN) (+) 2,442 3,431 3,254 0,000 0,000 (0,000 (RLN) (+) 2,442 3,431 3,254 0,000 0,000 (0,000 (RLN) (+) 1,228 0,432 0,432 0,000 0,000 (RLN) (+) 1,228 0,432 0,000 0,000 (RLN) (+) 1,228 0,432 0,000 0,000 0,000 (RLN) (+) 1,228 0,000 0,000 0,000 (RLN) (+) 1,228 0,000 0,000 0,000 (RLN) (+) 1,460 2,432 0,432 0,000 0,000 0,000 0,000 (RLN) (+) 1,460 2,432 0,432 0,000 0,000 0,000 0,000 (RLN) (+) 1,460 2,432 0,432 0,000 0,000 0,000 0,000 (RLN) (+) 2,324 0,000 0,000 0,000 0,000 (RLN) (+) 2,324 0,000 0,000 0,000 0,000 (RLN) (+) 2,324 1,024 0,000 0,000 0,000 0,000 (RLN) (+) 2,324 1,024 0,000 0,000 0,000 0,000 (RLN) (+) 2,324 1,022 2,337 0,000 0,000 0,000 0,000 (RLN) (+) 2,324 1,022 2,337 0,000 0,000 0,000 0,000 (RLN) (+) 2,948 2,924 2,324 0,000 0,000 0,000 0,000 0,000 (RLN) (+) 2,948 2,924 2,324 0,000 0	(KELR) (+) 1,435 0,504 0,000 0	۸			189	0,292	22.5	000	000.0	000	000
(KER) (+) 2,442 3,431 3,254 0,000 0,000 (0.000 (KS16L) (+) -0,719 -1,035 -0,961 0,000 0,000 (0.000 (KS16L) (+) -0,719 -1,035 -0,961 0,000 0,000 (KS16R) (+) -0,223 -0,077 -0,153 0,000 0,000 (KLL) (+) -0,563 -0,855 -0,717 0,000 0,000 (KLR) (+) -0,563 -0,855 -0,717 0,000 0,000 (KLR) (+) -0,563 -0,531 -0,484 0,000 0,000 (KLR) (+) -0,563 -0,531 -0,484 0,000 0,000 (KLR) (+) -0,353 -0,531 -0,484 0,000 0,000 (KLR) (+) -0,353 -0,531 -0,484 0,000 0,000 (KLR) (+) -0,565 -0,501 -0,501 0,000 0,000 (KLR) (+) -0,565 -0,607 -0,702 0,000 0,000 (KLR) (+) -0,565 -0,607 -0,702 0,000 0,000 (KLR) (+) -0,565 -0,607 -0,702 0,000 0,000 (KLR) (+) -0,565 -0,607 -0,702 0,000 0,000 (KLR) (+) -0,565 -0,607 -0,702 0,000 0,000 0,000 (KLR) (+) -0,565 -0,607 -0,702 0,000 0,000 0,000 (KLR) (+) -0,565 -0,607 -0,702 0,000 0,000 0,000 (KLR) (+) -0,565 -0,607 -0,702 0,000 0,000 0,000 (KLR) (+) -0,565 -0,607 -0,702 0,000 0,000 0,000 (KLR) (+) -0,565 -0,607 -0,702 0,000 0,000 0,000 0,000 (KLR) (+) -0,565 -0,607 -0,702 0,000 0,0	1	0.			1,435	0 504 405 C	760.0	0 000	0,000	000	000
(KS16L) (+) 1,228 U,432 0,059 0,000	3	11			2,442	433	3.254	000.0	00000	000 0	000,0
(RLR) (+) -0.223 -0.077 -0.511 0.000 0.000 (0.000 (RLL) (+) -0.553 -0.055 0.000 0.000 0.000 (RLR) (+) -0.253 -0.055 0.000 0.000 0.000 0.000 (RLR) (+) -0.253 -0.555 0.000 0.00	3	12	:		1,228	200	650.0	0,000	0000	000,0	0.000
(RLR) (+) -0.868 -0.855 -0.717 -0.000 0.000 0.000 (RLR) (+) -0.855 -0.176 -0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.	C C C C C C C C C C	1.4	į		0.223	220.0-	0,311	0000	0.00	0000	000
(RLR) (+) 0.868 0.306 0.053 0.000 0.	((RL (+) 0.868 0.975 0.000 0.00	2			0.563	228.0-	-0.717	000	0,000	000	0.00
(RLR) (+) 1,460 2,058 1,973 0,000 0,000 (RLR) (+) 1,460 2,053 -0,531 -0,484 0,000 0,000 0,000 (RU) (+) 4,473 -0,531 -0,484 0,000 0,000 0,000 (RU) (+) 2,324 -0,484 0,000 0,000 0,000 (RU) (+) 2,327 2,564 2,024 0,000 0,000 0,000 (RU) (+) 2,327 2,564 2,024 0,000 0,000 0,000 (RU) (+) 3,877 2,564 -1,152 0,000 0,000 0,000 0,000 (RU) (+) 2,948 2,824 2,324 0,000 0,000 0,000 0,000 (C) 0,000 0,000 0,000	1	14			0.868	0,306	0,053	00000	0,000	000	0,000
(RU) (+) 4,23 4,473 3,754 0,000 0,000 (-) 0,00	16 (RU) (+) 4,324 4,473 3,754 0,000	15			1.460	2.058	1,973	0,000	0,000	00000	000
(RL) (+) -0.829 -0.869 -1.024 0.000 0.000 0.000 (RL) (+) 2.327 2.364 2.026 0.000 0.000 0.000 (RL) (+) 2.327 -0.762 0.000 0.000 0.000 (RL) (+) 2.827 -0.762 0.000 0.000 0.000 (RL) (+) 2.948 -1.162 2.397 0.000 0.000 0.000 (-) -0.786 -0.932 -1.028 0.000 0.000	17 (RL) (+) 2,327 -0,869 0,000	18			4.326	4.473	3,754	000.0	000.0	000 0	0000
(RE1) (+) 2,865 -0,607 -0,702 0,000 0,000 0,000 (RE1) (+) 2,948 2,957 0,000 0,000 0,000 0,000 (+) 0,000 0,00	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$;			0,829	7 36.6	2 024	0.000	0,000	0,000	0000
(RLI) (+) 3.877 3.936 3.351 0.000 0.000 (C.516) (+) 2.948 2.826 2.397 0.000 0.000 (C.516) (+) -0.786 -0.932 -1.028 0.000 0.000	16 (RL1) (+) 3,936 3,351 0,000	÷	;	į	0,565	0.607	-0.702	000	000	000	2000
9 (KS16) (+) 2,948 2,826 2,826 0,000 0,000 (-) -0,786 -0,932 -1,028 0,000 0,000	19 (KS16) (+) 2,948 2,826 2,397 0,000 0,000 0,000 0,000 0,000	18			3.837	3.936	3,351	0,000	0,000	000	0,000
		19			2,948	2.829	2,397	0000	0000	00000	000
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Column		LOAD NAME		62	30	31	32	60	**************************************	35
(Hell) (**) 0.000				0000	0.00	-0.119	-0.165	-0.183	0.181	-0.161
(411) (41) (41) (41) (41) (41) (41) (41)	3	The second secon	33	0000	0000	380°	184	0.037	0.037	441.0
(RL1) (**) 0.000 0.0139 0.038	4	(RUL)) (2)	000	0000	0,856	1,306	0.845	624.0	0.176
(41.1) (1.1)	-	(RUR)		200	888	0.139	0,116	0.431	25 C	000
(41.18) (2.1) (2.10) (2.00) (2	9	(RL1L)] (€:	0000	000	283	0.524	0,324	427.0	0.036
1982 1983 1984		(RL1R)	€	000-0	000	0.00	0.036	100	0,325	0.525
(41.1) (+) 0.000 0.000 0.0103 0.152 0.152 0.153	80	(RLZL)) ()()	0,000	0.00	0,422	0,505	0.330	0,192	0,063
(ALT) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-		(0) 20)	3	0.000	0,000	0,303	-0.292	-0.204	0.330	0.505
(KRLIN) (**) 0.000 0.000 0.1577 1.177 1.178 1.17	-	7×00×1	3	0000	0000	150.05	-0.049	-0.128	0.204	-0.293
(4) (4) (5) (7) (8) (7) (8) (7) (8) (8) (1) (8) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	10	(1,1,8)	£ĵ	000.0	0000	1,040	1,577	1,018	0,520	0,142
(Kel 168) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	1:1	(81,18)	E :	0000	0000	0,162	0.187	0,622	1 170	1,776
(KEL) (+) 0.000 0.000 0.100 0.	12	(KS16L)) ()	0,000	0000	0.629	0,960	0.621	0,316	0.085
(RL) (+) 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.		(46140)	33	0,000	000 0	0.102	0.124	77,670	0.899	1.474
(RL) (+) 0.000 0.000 0.705 11029 0.654 0.346 0.0346 (RL) (+) 0.000 0.000 0.0073 0.0346 0.0346 0.0346 0.0346 0.0346 0.00373 0.00473 0.0346 0.0346 0.0346 0.0346 0.0073 0.000 0.0073 0.047	5.	(Kalek)	3	000	000	-0.138	-0.164	-0,436	0. 711	-0.984
(RLR) (++) 0,000 0,000 0,0073 0,009 0,004 0,005 0,0073 0,005	14	(866)	€3	0000	000	0,705	1,029	0.654	0 346	0,099 986 986 986
(RL) (+) 0,000 0,000 0,000 1,527 1,276 1,2	15	(RLR)	€:	0000	000.0	0.073	0.099	0,346	0,655	1.030
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1	(19)	Û Ç(€	0.00	000.0	0.00	1.422	1.276	1.277	1.426
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$:		ا اد:	000,0	0.00	-12,532	1.571	-1,561	1 561	-1.570
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	13	(RL)	£ĵ	000	0000	0,778	1.128	0000	1,001	1.129
(x516) (77 0,000 0,000 0,730 1,004 1,075 1,285 (4) 0,000 0,000 0,730 1,285 (4) 1,075 1,285 (4) 0,000 0	18:	(81.1)	ŧ	000	000.0	1,203	1.758	1,641	1,690	1.917
	;	176977	(3)	000	90,0	00811	1 0 8 4	1.830	21.5	2000
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	1.626	100
	-1.571	-1.7
	1.653	

Column C	(HIR) (++++++++++++++++++++++++++++++++++++	- 0m 4		£.	75077-0	45	0-1 (MM) 46	27	P=2 (MM)	2-2(RM) 49
(Rull) (Co.)	(RELL) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	M 4		-0-121		-0.184	-0.181	-0-160	-0.111	0.000
(KILL) (**) 0.1140 0.152 0.0554 0.0555 0.0564 (**) 0.1144 0.0555 0.0564 0.0565	(4(11)) (4(11)	*	(+)	30 M		0.038	0.037	0.145	488.0	0000
(KLTA) (**) 0.523	(RETAIL (CT) (CT) (CT) (CT) (CT) (CT) (CT) (CT)			0.863		0.00	0.634	0,116	0.143	0000
(4.1.1) (**) (**) (**) (**) (**) (**) (**) (*	(KETA) (**) 0.522 0.022 0.032	N		0.140		0,431	0,848	1,310	0.862	0000
(KLT) (5) (100 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Color Colo			0.000		0.328	0.154	0.036	0.045	0.00
(REZR) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	(4.71) (**) (**) (**) (**) (**) (**) (**) (*	2	!	440.00		0.184	0.325	0.528	0.284	0.000
(KELN) (+1) 0.000	(RETRY) (CF) (CF) (CF) (CF) (CF) (CF) (CF) (CF	8		20.00		0.330	0.192	0.063	0.031	0.000
(RL) (+)	(RL) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	0	!	0.030		0.192	0.330	0.505	0,422	000.0
(KELIR) (+) 0.166 0.167 0.1583 0.1.142 0.1583 0.1647 0.164	(KELR) (+) 0.164 0.165 0	10	1	1.312		1.171	0,622	0,186	0,303	00000
1	Color Colo					-1.142	-0.697	-0.261	-0.161	0.000
(KS16L) (+) 0.516 1.095 -0.796 0.655 -0.135 -0.135 (1.055 -0.135 -0.135 -0.135 (1.055 -0.135 -0.135 -0.135 (1.055 -0.135 -0.135 -0.135 (1.055 -0.135 -0.135 -0.135 (1.055 -0.135 -0.135 -0.135 (1.055 -0.135 -0.135 -0.135 (1.055 -0.135 -0.135 -0.135 (1.055 -0.135 -0.135 -0.135 (1.055 -0.135 -0.135 -0.135 (1.055 -0.135 -0.135 -0.135 (1.055 -0.135 -0.135 -0.135 (1.055 -0.135 -0.135 -0.135 (1.055 -0.135 -0.135 -0.135 (1.055 -0.135 -0.135 -0.135 (1.055 -0.135 -0.135 (1.055 -0.135 -0.135 (1.055 -0.135 -0.135 (1.055 -0.135 -0.135 (1.055 -0.135 -0.135 (1.055 -0.135 -0.135 (1.055 -0.135 -0.135 (1.055 -0.135 -0.135 (1.055 -0.135 -0.135 (1.055 -0.135 -0.135 (1.055 -0.135 -0.135 (1.055 -0.135 -0.135 (1.055 -0.135 -0.135 (1.055 -0.135 -0.135 (1.055 -0.135 -0.135 (1.055 -0.135	(KEL) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	<u>-</u>				0.521	3,066	-1.570	-1.641	0.00
(KET 68) (**) (KET 68) (**) (**) (**) (**) (**) (**) (**) (*	(KEL) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	12			1,476	0.900	457.0	0+124	0,105	000.0
(RL) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	(RIL) (*) 0.025 0.	13			1880		0.623	0 + 9 6 W	0,634	000
(RLR) (4) -0.074 -0.075 -0.55 -0.55 -0.275 -0.055 (RLR) (4) -0.076 -0.099 0.706 (RLR) (4) -0.076 -0.099 0.706 (RLR) (4) -0.076 -0.099 0.706 (RLR) (4) -0.076 -0.099 0.706 (RLR) (4) -0.077 -0.099 0.706 -0.099 (RLR) (4) -0.099 0.709 0.709 (RLR) (4) -0.099 0.709	(RU) (+) -0.085 -0.15 -0.15 -0.55 1.03	14			1,028	0,654	0.346	660.0	0,075	0.000
(RU) (C) -0,104 -0,137 -0,325 -0,556 -0,210 -0,817 (RU) (C) -0,003 -1,562 -1,56	(KO) (KO) (KO) (KO) (KO) (KO) (KO) (KO)	2		,	0.009	0.510	0.527	1,030	0.706	0.000
(RU) (+) 1,003 1,427 1,278 1,426 1,526 1,530 (RU) (+) 1,003 1,427 1,527 1,529 1,509 (RL) (+) 1,003 1,426 1,526 1,524 (RL) (+) 1,005	(RU) (++) 1,003 1,457 1,278 1,278 1,278 1,278 1,295 1,535 (RU) (++) 1,005 1,00			,	-0.137	-0.325	-0.506	-0.710	-0.817	0.000
(RL) (+) 0,776 -0.122 10.00 1.129 0.782 -0.834 -0.834 -0.835 -0.847 -0.847 -0.120 -0.	(RL) (+) 0.778	16			1.427	1,279	1 278	1.626	1,533	000
(K516) (+) -1.476 1.919 1.693 -1.644 -1.832	(KS16) (+) 1.476 1.516 1.503 1.663 1.762 1.216 1.765 1.216 1.765 1.216 1.765 1.216 1.765 1.216 1.216 1.765 1.216 1	17				1,000	1,001	1,129	0,782	0000
9 (kšl6) (+) 1.057 1.256 1.057 1.087 0.759 (-) -1.134 -1.312 -1.414 -1.554 -1.554 -1.554	9 (K\$16) (+) 1.057 1.264 1.216 1.087 1.087 0.759 (-) -1.134 -1.554 -1.554 -1.554 -1.554	18				1.693	1.644	1,762	400	0000
(-) -1,134 -1,216 -1,312 -1,414 -1,554 -1,569	(-) -1.134 -1.556 -1.556 -1.556	19	1		1.561	1.216	1,077	1,087	0,739	000.0
				, , , , , , , , , , , , , , , , , , , ,	-1,216	-1,312	-1.414	-1,554	-1,549	0.000
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Company Comp	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		NAKE	05 80 80	51 S1	0-2(MM) 52	N .	75	SS (WW) 2-0	D=2(MR)
		-		0000		0000	0.000	0.000	10146	1.052
Company Comp) n	(t)	0,000		0,000	000.0	000.0	0,486	0.247
Children Children		•	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	000.0		000.0	0000	00000	-0.237	-0.127
Company Comp	Company Comp	ļ	EO	000		000	000	0000	0.673	-0.768
	Color		÷(0000		000.0	000*0	0000	280,0	0.564
(RLIN) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	(#1.14) (+1.1) (+1.1) (+1.14)	1) (E	0.000		000.0	000.0	000.0	1.364	1.432
Company Comp	(#11) (**) (**) (**) (**) (**) (**) (**) (:	_ i	:		0000	0,000	0.000	-0.210	0,240
Company Comp	(41.17) (41.17) (42.18) (43.18					000.0	000	000	0,026	70.0
(41.1) (4) (5) (6) (6) (6) (7) (6) (7) (7) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8	Company Comp		€	0.000		000,0	0,000	0.000	0,630	0,646
(RLI) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	(KET K) (+) 0,000	! !	(:)	0000		000 0	0,000	000*0	-0.276	-0.293
Company Comp	(((((((((((((((((((€(000		000	000	000	0,028	0 M
(KELTR) (**) (**) 0,000	(1, 1, 1, 1) (1, 1, 1) (1, 1, 1) (1, 1, 1, 1) (1, 1, 1, 1) (1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1			0000		000.0	0000	000,0	3.286	3,467
(KEL) (**) (**) (**) (**) (**) (**) (**) (*	(KETAL) (**) 0.000			0,000		000,0	0.00	000.0	-0.966	*1.041
(KEL) (**) (**) (**) (**) (**) (**) (**) (*	1			000		00000	0000	0000	0.098 547 747	0.500 1.500
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(K316R) (+) 0.000			000.0		000.0	0.000	0.000	2,363	2,421
(RL) (+) 0.000 0.000 0.000 0.000 0.000 0.000 (RL) (RL) (RL) (RL) (RL) (RL) (RL) (RL)	(RL) (+) 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00	1	į	000		000	0,000	000,0	-0,721	-0.860
(RER) (FF) (FF) (FF) (FF) (FF) (FF) (FF) (F	(RE) (+) 0.000 0.0			000.0		0,000	000	0,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.428
(**) (**) (**) (**) (**) (**) (**) (**)	(RL) (HC) (HC) (HC) (HC) (HC) (HC) (HC) (HC	!	€	0,000		0,000	0.000	0.000	1.994	2.078
(RL) (+) 0.000 0.0	(RL) (+) 0.000 0.0		3	0000		000.0	000,0	000.0	287 0	-0.533
(RL) (++) 0,000 0,	(RE) (**) (**) (**) (**) (**) (**) (**) (*	v	£3	0 0		000	000.0	000	0,00	0,303
(RL) (+) 0.000 0.0	(RL) (+) 0.000 0.0	4)£	000.0		000.0	000.0	000,0	3,794	4.311
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		(-)	0,000		0.000	000.0	0.00	-1,081	-0.872
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Ĵĵ	0000		0000	0,000	0,000	N . 047	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
(+) 0,000 0,	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-	1	0.000		000.0	0,000	0.000	3,385	3,968
(*310) (*1) 0,000			Ĭ	000 0		000.0	000.0	000.0	-1,353	-1-166
				0000		0.000	0.000	0,000	-1.035	2.647
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(WW) 2-0	63	1.702	0.154	4.726	2 789	0.321	1 719	1.016	-0.110	-0.208	0.456	3.969	2,363	-0.445 7.028	-0.631	2,027	2.485	-0.390	-0.249	7.575	3.957	6,332	-1,249	0.00 0.00								
(MH) Z-0	62	1.824	0,391	6.120	0.051	161	2,227	0.347	10000	0.273	0,157	5,137	0,817	3 622	-0,813	0,699	3,218	-0.507	-0.097	7,071	3,722	5,953	212,1-	4.54.1 -0.916		مسته فروسا المراسطين وهوس فيوسا أساه						
(WW) Z=G	61	2,022	0.736	6.412	20.858	0.732	2,338 175,01	0.029	-0.266	0.8.0	U (.	5,445	0.11	-0.616	0,934	0,068	3,387	-0,601	-0,385	6,505	3,446	5,556	-1,838	4,172						;		
D-Z(MM)	09	1,121	0.480	0,083	-0.415	0.050	0.026	1,350	-0.209	-0.072	0.624	0,099	3,256	-0,808	-0.264	2,786	0.054	-0.224	484 D	753	2,028	3,355	-1,181	2,874	-	هاپيون و بديد چوند مستارتهاي سندن پو دېسانده و						
0~2 (MM)	88	1,028	0.240	0.563	-0.104	0,764	0.207	1,416	-0.238	0.098	0,642	0,500	3,432	-0.919	10.11	3,044	0,303	-0.076	Z 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0	897	2.361	3,931	-1,069	3,403		The state of the s	-					
D-2(KM)	\$ 5		100			41.07 52.0-	593	1,003	-0.164	-0.17	0.457	1,438	2,442	-0.632	-0.325	2.097	0.869	-0.212	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	.4.0	2,329	3,879	•	3,123		* *************************************	•		A CONTRACTOR OF THE PROPERTY O			
0-Z (RM)	57	0.950	0,103	2.733	-0.528	-0.304	1,010	0.591	-0.095	0,400	0.275	2.458	1.433	-0.366	1.733	1.226	1,470	-0.355	0,866	4.342	2,336	3.891	-1,088	2.959								
	₩.		(±)	DE	3	EI	£3	CE	(2)	ŒŒ	£	(E)] €	3	£ĵ	€.		£)	€[÷	(E)] }	Ĵ	£ĵ				 				
	LOAD NAME		1	(SUL)		CRURS	(RE11)	(81.18)		(RLZL)	(RLZR)	(4(,1)	(RL'R)		(KS16L)	(KS16R)	(RLL)		(RLR)	CRUS	(RL)	(178)		(KS16)		•		 	!			
	Š	4-1		*		'	•	~		∞	6	10	-		4. (A	13	7,5		45	16	17	18	9	19					1			

(+) (+) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-						
(±)		676.	1,691	1.408	1.316	1.367
	***************************************	94103	765 0	3,343	3,278	2.280
(+)	Ģ	-0,289	-0,192	-0-119	650.0-	-0.048
7 T	ခ် ရ	760,0	4,834 000	5,613	W 600 0	2.027
		76717	0.050	0.684	2 020	2 520
: (£	Ç	-0.858	-0.557	760.0-	10,00 20,00 40,00	0.358
		0.029	1,757	1,928	1,295	0.737
	7.	2 3 2 5	42,101	-0.1.55	20.176	4 207
01	20	-0.267	0,202	-0.030	-0.075	-0.112
(RL2L) (+) 0.457	0.157	0,030	0.782	0.874	0.549	725.0
0		1,029	0,020	0.112	0,326	0,545
0-	0	-0.326	-0.089	-0.034	-0.084	-0.128
70 0	0.0	0,122	4.052	4,234	2,03,4	1.693
	3	2,404.)	0.074	0.582	1 688	2.994
ĵ.	Ö	020	0,460	-0.13	-0.286	-0.429
	ခ်င့	0,101	3.096	3,547	2,200	1.390
3.	4	4.568	0.046	0.498	1,444	2,470
(-)	0-	-0,629	-0,393	-0,069	-0.176	-0.263
(+) (+)	o ခု	0,00	2,539	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4.46	1,064
,~	m	3,320	0,039	292 0	1,060	1.832
٠ ا	0	-0.593	0,291	490.0	10.10	0.2.0
	Ģ	0 0 0 0 0	11.166	-0.528	0.00	200
P) (m c	3,380	2,578	3,163	2,905	2,396
9	,	5,462	4,123	4.816	4.622	4,608
(-)	1	-1,650	-1,282	-0,722	-0,782	-0,756
	4 0	999,4	3.14G	27.5	5,743 -0,567	5,769
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Control Cont	4 (REL) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1		LOAD NAME	0=2(8#)	<u>خ</u>	E) 7	D-Z (MM)		D-2(MM)	D-Z(NH)
1	Character Char	-0		1.378	1,540	000.0	0.000	0,000	0000	
Company Comp	Column C			0.254		000.0	0.000	0,000	0.000	
Column C	S	† i	:	283.0	9	000,0	000.0	0.000	000	
Colored Colo	Cartill Cart	S		5.359	4.535	0,00	0,000	000.00	0,050	
1	Color Colo	į		0.249	0,018	000,0	000.0	0,000	0000	
10 (1)	10	· ;		606.	1.650		000	0000	000 0	
11 (Kirk) (Control of the control of	10 (RLER) (+) 0.868 0.000 0.00	20		0.42	0.000	0000	000	000	0000	
13 (KL) (KL) (KL) (KL) (KL) (KL) (KL) (KL)	11 (RLIN) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-		!	868	200.00	200	0000	000	0000	
12 (14-18) (14)	12 (KS16L) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	10		,		000	0.00	0000	0000	
13 (83.6)	13 (KS161) (+) 0.437 0.064 0.000 0.0	11		4,190	3.810	000	0000	0000	0000	
13 (K1) (K1) (K1) (K1) (K1) (K1) (K1) (K1)	13 (KS16R) (+) 5.506 14 (RLR) (+) 6.415 15 (RLR) (+) 6.426 16 (RU) (+) 6.426 17 (RLR) (+) 6.426 18 (RU) (+) 6.426 19 (RU) (+) 6.426 19 (RU) (+) 6.426 10 000 0 0 000 10 000 0 0 000 10 000 0 0 000 10 000 0 0 000 10 000 0 0 000 10 000 0 0 000 10 000 0 0 000 10 000 0 0 000 10 000 0 0 000 10 000 0 0 000 10 000 0 0 000 10 000 0 0 000 10 000 0 0 000 10 000 0 0 000 10 000 0 0 000 10 000		1	100 P	0.00	000	000	0.00	000	
15 (RLE) (+) 0.351 0.000	14 (RLL) (+) 0,361 0,038 0,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	133		30,506	100 m	0000	0000	0.000	0000	
15 (RUR) (+) -2,777 -2,385 0,000 0,0	15 (RLR) (+) 2,777 2,385 0,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14		0,361	0.038	000	0,000	00000	0000	
16 (RU) (++) 6.042 1.594 0.000	16 (RU) (+) 6,042	15		2,777		000	0000	0000	0000	
17 (RL) (+) 3,138 2,423 0,000	17 (RL) (+) 3.138 2.423 0.000 0 0 0.000 0 0 0 0 0 0 0 0 0 0 0	16		6,042		000.0	0000	00000	00000	
18 (RE16) (+) 4,777 3,886 0,000 0,00	18 (RE16) (+) 4,771 3,886 0,000 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0,000 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0,000 0 0 0 0,000 0 0 0,000 0 0 0 0,000 0 0 0 0,000 0 0 0 0 0,000 0 0 0 0 0 0 0 0 0 0 0,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21		2	2,423	000	0000	0000	000 0	
19 (KS16) (+) 3,943 3,322 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000 0,000	19 (K\$16) (+) 3,943 5,322 0,000 0 (+) -0,416 -0,757 0,000 0	18		4,771	28.4	200	000.0	0000	000	
		19	(K\$16)	3,943	3.322	0000	0.000	0000	00000	
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0-2 (MM) 78	000-0	0000	0000														00000			- *************************************		
LOAD NAME		(+)	(RUL) (+)	(RL1L) (+)	(RL1R) (+)		! !	<u> </u>	1		2	CKLC)		(+) (MX)			(KS16) (+)				•	
×0.	T. (3	4	\$ 9	7	80	٥	10	11	12	13	14	15	16	47	9	19				100 mm mm mm mm mm mm mm mm mm mm mm mm m	

Control Cont	#0,	NO. LOAD NAME		H-Y(T.M)	7 - 1 7 - 1	M-Y(I,H)	0-7(1)	M-Y(T,H)	8-z(T)	N-Y(T.M)	
Colored Colo							- ì				
Child Chil				0,000	40	37,954	-4.345	39.954	6.346	41.377	
Child Chil			(+)	0.000	3	13,634	1,202	13,634	1.970	12.086	
Child Chil	***			-0.000	50%	-2,389	-1-970	-2, 189	-1.202	-4,778	
Company Comp	4	(RUL)	€ (000	~ <	82,308	1 649	82,308	17, 292	164,615	
(4(11) (**) 0.000 (**) 0.15 (**) 0	1	(RUR)	(£	0.000	, ,	0.652	2.041	0.652	0.137	1.304	
Children Children	;		3	-0.030	2.041	212.6	-0.137	-9.714	-2 041	-19,428	
Color Colo	•	(RL1L)	€:	0.000	~	29.815	0,515	29,815	6,264	59.631	
1	,		Ì	000.0	76	26425	407.0	200.00	270	00X 0	
Chicken Chic		- REJR.	:	000.0-) (- -	13.503	070.0	. W. 503	-0.736	200.7-	
1	60	(RLZL)	3	0.000	2.7.	13,028	0.618	13,028	2,737	26.055	
(RLR) (**) 0.000 0.1034	•		3		0.0	076.2		0.42.	2000	288.5	
(RLR) (+) -0.000 -0.530	•	(RL2R)	€€	000	O W	0,259	0.015	444.0 444.0	10.0	13,003	
(KELR) (**) 0.000 0.178 1.22 1.22 1.22 1.22 1.22 1.22 1.22 1.2	10	(AL'L)	€	0000	, -	67,314	* ***	67,314	14, 142	134,627	
(Kelta) (**) (**) (**) (**) (**) (**) (**) (*			~	-0*00	တို	-9.430	-31	-9,430	-1.981	-18,861	
((4) (4) (4) (7) (1000 11592 171, 120 1	er er	(RL'R)	£ (0000	178	0.846	1.024	7.70	1.624	125.42	
((4.1) (+) -0.000 0.012 0.550 1.372 0.550 0.550 (4.1) 0.550	12	(K\$16L)	(E)	0,000	12.692	57,558	1,212	57,558	12,092	115,115	
(REL) (*) 0.000 0.159 0.755 1.37 0.755 0.159 (REL) (REL) (REL) 0.000 0.0			3	-0.000	-1.212	-5,770	-12,092	-5,720	-1.212	-11.540	
(RIL) (**) 0.000 1.133 4.253 1.133 4.253 1.133 4.253 1.133 (RIL) (**) 0.000 0.	13	(KS16R)	£3	000.0	951.0	0,755	1,317	0.755	6 K K K K K K K K K K K K K K K K K K K	040.041	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	14	(877)	(±)	0,00	6,001	42.843	1,133	42,843	9,001	85.686	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$! ! !		(±)	-0.00	133	-5,393	-9,001	-5.393	-1,133	-10.786	
(REL) (+) 0.001 17.428 18.199 3.600 87.959 17.428 1	15	(RLR)	€3	000.0	0,00,7	0,462	*, 051 7051	597.0	7,000	0.00	7.5
(RL) (+) -0.000 -3.650 -17.564 -17.564 -5.500 -2.184 (-17.564 -5.500 -2.184 (-17.564 -5.500 -2.184 (-17.564 -5.500 -2.184 (-17.564 -5.500 -2.184 (-17.564 -5.500 -2.184 (-17.564 -5.500 -2.184 (-17.564 -5.500 -2.184 (-17.564 -5.500 -2.184 (-17.564 -5.500 -2.184 (-17.564 -5.500 -2.184 (-17.564 -5.500 -2.184 (-17.564 -5.	16	(RU)	€	0.001	~	82,959	, 100	82,959	17.428	165,919	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			7	-0,000	~	-17.564	~	-17.564	2690	-35, 128	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	~	(18)	£ĵ	000	7,040	10,397	960 6-	-10,397	7,070	-20,796	
(k8165) (+) 0.000 12.257 58.357 2.529 58.553 12.251 (2.037 2.529 2.529 (-) -0.000 12.257 -12.251 -12.251 -12.259	138	(RL1)	÷3	0000	14.319	63,160	W ~	68,160	46.319	136,319	
		77.64.5		000.0	200.01	75,1,1,1		50 247	2000	444 4514	
	4	(4010)	ES	-0.000	2.529	-12,037	-12,251	-12.037	2,529	20.42	
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1	NO.	LOAD HAME	43 2 C T 2	13 - 19	13 - 19	FIXCI,M)	19-2(_1)	19 25	52 - 61
(GUIN) (CO.)			3.749	4.0	-1.444	15.236	9.539	15,236	-9.539
(GUIN) (CHO)	į		3,142		2,490	748°6	3,194	7.80.0	0.959
(H11) (+) 2.0423		-	1.649		0.903	31,662	27,948	31,662	0,901
(GETAL) (**) (**) (**) (**) (**) (**) (**) (*			-20,213	15.200	=33,089	-14,209	-0.901	-14.209	-27.948
(H11) (+) (5) (5) (5) (5) (7) (10 (5) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7			2,455	19,429	4,138	2,087	-3,525	3,065	5,525
(KILL) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C			0.515	59,631	0.282	12.098	506.6	350.21	0.282
((8.28) (2) -0.03		į	0.845	407 0	11,065	0.655	0.043	0.655	1.251
(RELR) (**) 0.51			-0.043		-0.043	-1,061	-1,251	-1,061	-0.043
(RLT) (+) -10.35 -10.25 -27.282 -17.592 -10.593 -10.593 -17.29	40		0.618		0.268	6,481	4.112	6,481	0.268
(Hell) (**) 1.0024 115.450 11.0000 11.0000 11.0000 11.0000 11.0000 11.0000 11.0000 11.0000 11.0000 11.0000 11.0000			0.315	0.518	0.490	0.779	0,032	0.779	0,490
(RELIED (**) 18.02		1	0.054	5.003	-0.032	-0.669	20.450	-0,669	-0.032
((4) (4) (7) - 2.097	_		18.247	7 E	7.056	17,229	11.00.08	54,545	-21,708
(KS16R) (+) (+) (-1, -1, -1, -1, -1, -1, -1, -1, -1, -1,		ļ	2,097	- u	3,582	2.526	0,160	2,526	2,852
(KESTOR) (*) 1.595 1.1 54.0 -22.787 1.0 444 -0.662 -10.444 1.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4			1.212	. 5	0,662	29.675	18,772	29,675	0.662
(KEIGE) (+) 1,595 1,110 2,707 1,192 2,192 2,192 2,192 2,192 (KLL) (+) 1,113 6,285 1,192 1,			-14.506	Ξ.	-22,399	-10,444	-0,662	-10,444	-18,772
(RL) (+) 1133 65 686 0550 18 580 14,550 11,048 66550 15,550 11,048 66510 10,952 11,048	m		1,595	<u>*</u> -	2,767	2.192	0.144	2,192	2.334
(RLR) (**) 1.502 10.005 10.005 11.005	1.3		1.133	.00 4	0,550	18,580	14,107	18,580	0.550
(RU) (C) -0.097 -10.008 -0.075 -1.731			1.130	510	12,864	1,434	0,025	1,434	14.7.1
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		أ	260*0-	무.	520.0-	1,731	1,241	1,731	-0.075
(RL') (+) 2.263 86.511 2.413 20.014 14.182 -12.779 -12.779 -12.779 -12.779 -12.779 -12.779 -12.779 -12.779 -12.779 -12.779 -12.779 -12.779 -12.779 -12.779 -12.868 -12.779 -12.867 -12	~ 0		120.850	95	33,225	17.274	44,426	55,737	-28.045
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	_		2.263	36	2,413	20.014	14,182	20,014	7.2.291
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		1	4.078		4,638	37,121	21,868	37,121	3,908
(c.) 12.607 13.307 13.407 (c.) -14.665 -22.563 -12.697 -2.996 -12.697	i	1	-18,425	34,319	-28,036	-20,822	-3,908	-20,822	-21,868
			7.807	770,026	3,429	-12,697	-2,996	31,867	-18.917
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Column C	(RBIL) (**) 1717 1718 1719 1719 1719 1719 1719 1719	(RUL) (+) (RUR)	24, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25	20 20 20 20 20 20 20 20 20 20 20 20 20 2	2	2.023 2.024 2.044 2.046 2.	4 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	2,023 20,03 45,40 45,40 46,40 14,60
(GUI) (CC) 177 233 2 7 948 3 7 1 1 2 2 7 948 4 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(GELE) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	(#UR) (+) (#UR) (+) (#UR) (+) (#LIR) (+) (#L	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	13.13.7 10.17.7.7 10.17.7.9 10.17.7.9 10.17.7.9 10.17.7.9 10.27.7.9 10.27.7.9 10.45.8	20	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	20,000 20,000
(Hell) (C) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	(1911) (1) (1) (1) (1) (1) (1) (1) (1) (1)	(RUL) (+) (RUR) (+) (RL1R) (+) (RL2R) (+) (RL2R) (+) (RL2R) (+) (RL1R) (+) (RL1R) (+) (RL1R) (+) (RLR) (+) (RLR) (+) (RLR) (+) (RLR) (+) (RLN	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	17, 202 101, 453 101,	18	20,204 46,401 4,648 4,404 6,372	8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	20 20 4 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4
(RITIN) (**) 191, 453 U. 191, 453 U. 454 U.	(GUR) (**) 111,453	(RUR) (+) (RL1L) (+) (RL1R) (+) (RL2R) (+) (RL2R) (+) (RL2R) (+) (RL1R) (+) (RL1R) (+) (RL1R) (+) (RLR) (+	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	101,453 14,131 14,131 14,131 16,130 1	25	2,4648 2,648 2,148 2,148 2,0,725 2,0,725 2,0,725 2,0,725 2,0,725 2,448 2,4851 1,572 1,572 1,572 1,572 1,585 1,572 1,585 1,58	81- 80- 80- 80- 80- 80- 80- 80- 80	2 4 4 01 2 4 4 01 2 4 4 0 3 4 4 0 5 2 4 0 5 2 4 0 5 2 4 0 5 2 6 2 5
(RILL) (R	(RELLY) (**) 15.25	(RL1R) (+) (RL1R) (+) (RL2R) (+) (RL2R) (+) (RL2R) (+) (RL1R) (+) (RL1R) (+) (RL1R) (+) (RL1R) (+) (RLR) (2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	14,131 25,636 4,537 13,536 10,587 10,587 10,787	2	2,725 6,375 6,375 1,756 1,756 1,756 2,025 2,475 5,465 1,457 1,577 1,585 1,577 1,585 1,577 1,585 1,577 1,585 1,577 1,585	200 - 2 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
(41.1) (4) (4) (5) (5) (6) (7) (7) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	((4.11) (+)	(RL1R) (+) (RL1R) (+) (RL2R) (+) (RL2R) (+) (RL2R) (+) (RL1R) (+) (RL1R) (+) (RLR) (+)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25, 404 4, 504 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	20 - 1 - 1 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2	17,651 1,755 1,755 1,755 1,033 2,075 5,075		26.25 26.25
(RITE) (1) 13, 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(41.11) (+) -15.610 -10.022 -10.021 -10.022 -1	(RL1R) (+) (RL2R) (+) (RL2R) (+) (RL1R) (+) (RL1R) (+) (RL1R) (+) (RL1R) (+) (RLR) (+)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	V 4 O N W 4 O O C W V V V A O C W W W V D C W W V V A	0.0 - 1 - 1 - 1 - 1 - 1 - 2 - 2 - 2 - 2 - 2	1,755 0,855 0,855 1,756 1,756 1,033 1,033 2,422 2,	2	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2
(RELIED) (**) *** *** *** *** *** *** *** *** *	(RETRY) (1971) ((RLZR) (+) (RLZR) (+)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ ONW & OOEW WW A OEW @ @ OEW W & &	20	2 6 8 5 2 6 6 8 5 6 6 6 8 5 6 6 6 6	0 - 1 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2	26.25 26.25
(1911) (+) 12.00	(RILL) (**) 13 000 1 10 10 10 10 10 10 10 10 10 10 10	(RL2R) (+) (RL2R) (+) (RL2R) (+) (RL1R) (+) (RL1R) (+) (RS16R) (+) (RLR) (+) (RLR) (+) (RLR) (+) (RLN) (+)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NW 4 0 0 4 W W W 4 0 4 W W 4 0 4 W W 4 4	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,571 2,075 20,075 20,075 5,448 14,885 14,885 14,885 1,485 1,572 1,572 1,572 1,572 1,572 1,572 1,572 1,572	2	26,271 26,226 26,26,26 26,26
(RILR) (**) 10.022	(H11) (H12) (H11) (H12) (H12) (H13) (H13) (H13) (H13) (H14) (H14) (H15) (H	(RL'R) (+) (RL'R) (+) (RL'R) (+) (KS16R) (+) (KS16R) (+) (RLL) (+) (RLL) (+) (RL) (+	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	J 4- D D — W V: V A D C — W W W D C — W W W W A	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,033 20,025 50,025 50,025 5,442 5,442 1,4851 1,4851 1,4851 1,572 1,572 1,572 1,572 1,572 1,572 1,572 1,572	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	24,25 24,25 24,25 24,25 24,45 25,44,9
((1.11) (+) 120.27 (+)	(4.1.1. (*) (*) (*) (*) (*) (*) (*) (*) (*) (*)	(RL'R) (+) (RL'R) (+) (KS16R) (+) (KS16R) (+) (RLR) (+) (RLR) (+) (RLR) (+) (RL) (+)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	* C C L W V V V A C L W W W A C L W W W Y A	10 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20,725 20,725 50,026 50,026 14,881 14,881 14,881 12,685 12	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	24,25 24,226 26,226 25,649 25,
(RLR) (+) 101.131 1.104 101.20	(KELR) (+) 101.137 (-) 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	(RL'R) (+) (RL'R) (+) (RS16R) (+) (RLR) (+) (RLR) (+) (RLR) (+) (RLR) (+) (RL) (+) (22	O W V V V O O W W W W O W W W W A	1 8 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	24,226 54,075 5,448 14,885 14,185 12,685 27,158 27,158 21,577 49,126	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	24,226- 20,226- 20,447
((4.14) (1) 13.78 (1) 13.7	((S) (L) (+) (S) (S) (L) (S) (S) (S) (S) (S) (S) (S) (S) (S) (S	(RL'R) (+) (KS16R) (+) (KS16R) (+) (RLL) (+) (RLL) (+) (RLR) (+) (RL) (+) (0 0 0 1 1 1 2 1 1 1 2 1 2 1 2 1 2 1 2 1	-> N N N -0 -0 -0 0 0 0 0 0 - M - N 0 0 - 4	15, 20 15, 20 15, 20 15, 20 15, 20 16, 20 18, 20	2 449 2 256 14,851 14,851 2 417 12,685 27,159 21,577 49,126	1 1 1 2 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	712 8 8 8 17 12 8 8 17 1
(KS164) (KS164	(STICK) (ST	(KS16R) (+) (KS16R) (+) (RLL) (+) (RLR) (+) (RLR) (+) (RU	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2000 1000	10 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2.56 14,851 14,851 14,17 12,685 12,685 2,785 2,785 1,572 49,126	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	242 242 242 242 242 242 242 242 242 242
(K1916) (+) -86.762 -0.662 -38.772 -3.993 -4.78 -1.981 -3.993 -3.493 -3.993 -3.	(HCL) (+) 16, 771 13, 772 14, 783 17, 783 18,	(KS16L) (+) (KS16R) (+) (RLL) (+) (RLR) (+) (RLR) (+) (RLR) (+) (RL) (+) (R	2	10, 711 10, 458 10, 458 10, 458 10, 711 10, 711 10, 714 10, 714 10, 718 118 12, 568 14, 658 14, 658	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14.851 3.47.898 2.817 12.685 -27.15.9 -4.853 -49.128	2,903 2,903 10,982 10,982 10,882 10,833 10,833	14, 851 3, 877 3, 417 12, 685
(HLL) (+)	(HL) (+) 10,422	(#LR) (+) (#LR) (+) (#LR) (+) (#LR) (+) (#LR) (+) (#RU)	2	-86,762 -10,458 -10,458 -48,703 -0,574 -10,4184 -15,568 -15,56	20 20 20 20 20 20 20 20 20 20 20 20 20 2	2, 417 -2, 817 -2, 817 -2, 159 -2, 789 -2, 789 -49, 15, 7	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3.417
(RLL) (+) 10,438	(RILL) (+) 10,438 U 144 U 194 U 195	(RLL) (+) (RLL) (+) (RLR) (+) (RU) (+) (RU) (+) (RL) (+) (RL) (+) (RL) (+) (RL) (+) (RL) (+) (RL) (+) (RL) (+) (RL) (+)	2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10.458 8.998 8.998 8.998 8.574 10.316.24 15.568 3.686 3.686 3.686 3.686 3.686 3.686 3.686 3.686 3.686	10.0 12.0 0.0 1.0 0.0	2, 817 12, 685 12, 685 27, 159 2, 789 2, 789 2, 789 49, 126	0 4 80 4 80 8 4 80 8 4 80 8 4 80 8 4 80 8 4 80 8 4 80 8 4 80 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	12.685
(RIN) (+)	(HUR) (+) -48 703 -10 590 -48 703 -2 738 -2 738 (HUR) (+) -48 703 -10 590 -48 703 -2 738 -2 738 (HUR) (+) -48 703 -10 590 -48 703 -2 738 -2 738 (HUR) (+) -2 738 -2 738 -2 738 -2 738 (HUR) (+) -2 738 -2 738 -2 738 -2 738 (HUR) (+) -2 738 -2 738 -2 738 (HUR) (+) -2 738 -2 738 -2 738 (HUR) (+) -2 738 -2 738 -2 738 (HUR) (+) -2 738 -2 738 (HUR) (+) -2 738 (HUR) (HUR) (+) -2 738 (HUR) (HUR	(RU) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2, 2, 2, 2, 3, 1, 2, 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	10,083 10,253 10,253 10,053 10,083	12,685 -27,159 -2,789 -2,789 -2,789 -49,126	22.7.28 83.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	12.685
(RLR) (C) -63.75	(RLR) (+) -48,703 -0.550 -0.557 -27,738 -27,789 -1,48,703 -0.653 (RLR) (+) -6.574 -0.553 -0.075 -1,577 -1,5	(RLR) (+) (RU) (+) (RU) (+) (RU) (+) (RU) (+) (RU) (+) (RU) (+) (RSY6) (+) (CSY6) (+)	20.550 20.075 20.075 21.426 21	48,703 6,574 6,574 10,424 103,184 103,184 14,058	18, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25	27,159 2,789 24,857 49,126	1,457	27 450
(RLN) (+) 6.574 0.075 6.574 0.253 2.782 1.457 1.	(REL) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	(RU) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	20075 28 085 24 26 27 289 27 289 27 289 27 289 27 289 27 289 27 289 27 289	6.574 20.923 103.1424 103.184 15.568 34.058	18,694	2.789 24.853 -49.126	769	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
(RL) (+) 131,424 28,085 31,424 18,694 24,853 31,424 (RL) (+) 15,1424 28,085 10,083 18,424 4,195 (RL) (+) 15,568 14,426 10,083 15,474 4,195 (RL) (+) 15,568 17,695 10,083 12,083 15,474 17,195 29,8726 10,083 15,474 17,195 29,8726 10,083 15,474 10,083 15,474 10,083 15,474 10,083 15,474 10,083 15,474 10,083 15,474 10,402 18,874 16,402 18,874 16,402 18,874 10,402 18,874	(RU) (+) 11.424 28.035 31.424 18.694 26.853 48.394 (-) 10.011.182 28.034 15.424 17.182 10.011.182 1	(RU) (+) (+) (+) (+) (+) (+) (+) (+) (+) (+	24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	103.184 15.568 15.568 149.626 34.058	18,694	24.853	-0-255	Z 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
(RL) (+) -103.185	(RL) (+) -103.185	(+) (+) (+) (+) (+) (+) (+) (+) (+) (+)	14, 426 14, 182 12, 182 21, 1868 13, 908 18, 917	103-184 15-568 49-626 34-058	10.083	-49.126	3,183	26.853
(RE) (+) 1-505 1-49,626 19,185 19,185 19,185 19,185 (RE) (+) 1-50,626 19,185 19	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(+) (+(x)	21, 284 21, 284 21, 284 21, 908 21, 994 21, 994	12 108 49 626 34.058	202.2	16. 1.21	-18.694	126 476
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(KS16L) (+) -2,685 -10,050 -0,529 -10,050 -3,266 (KS16L) (+) -3,923 -3,620 -3,620 -3,620 -3,630 -3,620 (KS16R) (+) -3,480 -3,643 -2,643 -2,675 -4,703 (KLL) (+) -1,981 -8,582 -2,010 -2,010 (RLL) (+) 9,830 -15,619 -10,648 -2,716 -12,580 (RUL) (+) 10,625 1,567 -2,716 -12,580 -15,600 -15,600 -15,600 (RUL) (+) 10,083 31,221 -22,778 -0,250 -22,771 -6,250 (RL) (+) 10,083 31,240 -22,195 -22,195 -22,195 -22,195 (RL) (+) 19,125 -22,195 -22,195 -22,195 -22,195 -22,195 -22,195 <td< td=""><td>(KSTAL) (±) -2 (825 -10 (950 -0, 529 -10 (950 -0, 523 -1) (950 -0, 523 -1) (950 -0, 523 -1) (950 -0, 523 -1) (950 -0, 523 -1) (950 -0, 523 -1) (950 -0, 523 -1) (950 -0, 520 -0, 520 -0, 520 -1) (950 -0, 520 -0, 520 -1) (950 -0, 520 -1) (950 -0, 520 -1) (950 -0, 520 -1) (950 -0, 520 -1) (950 -0, 520 -1) (950 -</td><td>(15) (15) (17) (18) (18) (19) (19) (19) (19) (19) (19) (19) (19</td><td>(KS16L) (KS16R) (RLL) (RLR) (RLR) (RLR) (RLR) (RLR) (RLR) (RLR) (RLR) (RLR) (RLR) (RLR) (RLR)</td><td></td><td>ON 04 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>0.W 8. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.</td><td>25,531 20,567 20,567 20,568 26,919 26,919 26,919 7,328 7,328</td><td>ONNNOND+D NUDAHLANN</td><td>23,266 21,470 -31,620 -2,703 -2,703 -2,724 -27,724 -27,724 -27,724</td><td>2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.</td><td></td></td<>	(KSTAL) (±) -2 (825 -10 (950 -0, 529 -10 (950 -0, 523 -1) (950 -0, 523 -1) (950 -0, 523 -1) (950 -0, 523 -1) (950 -0, 523 -1) (950 -0, 523 -1) (950 -0, 523 -1) (950 -0, 520 -0, 520 -0, 520 -1) (950 -0, 520 -0, 520 -1) (950 -0, 520 -1) (950 -0, 520 -1) (950 -0, 520 -1) (950 -0, 520 -1) (950 -0, 520 -1) (950 -	(15) (15) (17) (18) (18) (19) (19) (19) (19) (19) (19) (19) (19	(KS16L) (KS16R) (RLL) (RLR) (RLR) (RLR) (RLR) (RLR) (RLR) (RLR) (RLR) (RLR) (RLR) (RLR) (RLR)		ON 04 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.W 8. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	25,531 20,567 20,567 20,568 26,919 26,919 26,919 7,328 7,328	ONNNOND+D NUDAHLANN	23,266 21,470 -31,620 -2,703 -2,703 -2,724 -27,724 -27,724 -27,724	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	
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4 (RLL) (+) 9,830 49,919 2,738 49,919 2,716 12,724 12,724 13,519 10,658 -27,372 1,568 -27,372 1,568 2,813 1,568 1,	4 (RL) (+) (+) (-) (-) (-) (-) (-) (-) (-) (-) (-) (-	4 (RL) (+) (2) (830 - 15,619	(RLL) (RLR) (RU) (RL) (RL) (RL) (RL)		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10,000	49.919 -15.619 1,321 -7,378 76.249	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	12,724	9 83 9 2 7 1 6 2 2 5 1 6 4 5 5 9	
\$\(\begin{array}{c c c c c c c c c c c c c c c c c c c	(RLR) (C)	\$\begin{array}{c c c c c c c c c c c c c c c c c c c	(RL) (RL) (RL) (RL) (RL)		15.619	10,639	1,321 7,321 76,249	O ← E	27,372	0.250	
(RU) (+) 0.253 1.567 1.567 1.521 1.568 2.813 (RU) (+) 18.694 76.249 8.732 76.249 8.690 24.977 (RU) (+) 18.694 76.249 8.732 76.249 8.690 24.977 (RL) (+) 10.083 51.240 4.2436 -22.771 -69.527 (RL) (+) 19.185 -22.738 -22.771 -69.537 (RL) (+) 19.185 -22.738 -22.771 -69.537 (RL) (+) 19.185 -22.738 -22.771 -69.537 (RL) (+) 19.185 -24.036 -24.027 -24.027 -25.873 (KS16) (+) 16.402 -27.995 8.077 -25.873 (KS16) (+) 16.402 -27.995 -15.408 -23.630	(RL) (+) 0 1.53 1.57 7.38 1.567 1.580 1.588 1.588 (RL) (+) 0 1.588	(RL) (+) 0,53 1,57 1,57 1,58 2,188 2,183 (RL) (+) 0,53 1,58 2,188 2,183 (RL) (+) 1,58 2,183 2,183 (RL) (+) 1,58 2,183 2,	(RLN) (RL) (RL) (RL1) (RL1)		76.249	1, 567 0,253 8,732	7,378	- C	2,813	11,489	
(RU) (+) 18.694 76.249 8.732 76.249 8.690 24.977 43.6 (RL) (+) 18.694 76.249 8.690 24.977 43.6 (RL) (+) 10.083 51.240 4.235 4.285 15.240 4.285 15.377 4.955 77.243.6 (RL) (+) 19.183 67.079 9.571 67.079 9.516 29.822 67.079 9.516 67.079 9.516 29.822 67.079 9.516 67.079 9.516 29.822 67.079 9.516 67.079 9.516 29.822 67.095 67.079 9.516 29.822 67.095 67.079 9.516 29.822 67.095 67.079 9.516 29.822 67.095 67.079 9.516 29.822 67.095 67.079 9.516 25.873 67.079 9.516 67.027 67.	(RU) (+) 18.694 76.249 8.722 76.449 26.970 24.977	(RL) (+) 18.694	(RU) (RL) (RL1) (RS16)		76.249	8 732	76,249	,		V	
(RL) (+) -8,183 -42,436 -22,738 -42,436 -22,771 -49,526 (RL) (+) 10,083 31,240 4,305 -22,771 -49,526 15,377 15,408 -24,027 25,377 15,408 -33,630 -33,155 -15,408 -33,630	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(RL) (RL) (RL1)		727 67	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		8	740.95	18. 731	
7 (RL) (+) 10.083 \$1.240 4.305 51.240 4.285 15.537	7 (RL) (+) 1033 51240 4.505 51.240 4.285 -22.957 -10.898 -22.957 -22.957 -10.898 -22.957 -22.9	7 (RL) (+) 1033 51,240 16,265 15,240 10,898 -28,952 16,265 16,405 10,898 -28,952 16,405 10,898 -28,952 16,405 10,898 -28,952 16,405 16,	(RL1) (K\$16)	10,083	201	25.1.22		Š	-49,526	141	
8 (RL1) (+) 19,183 67,079 9,571 67,079 9,516 29,822 (CE1) (+) 19,183 4,054 -24,027 57,079 9,516 29,822 (CE1) (+) 16,402 57,995 6,272 57,995 6,072 57,995 6,072 57,995 6,272 57,995 6,072 57	8 (%LT) (+) 79,183	8 (Rel 1) (+) 19,183 67,079 19,571 67,079 19,516 29,822 (Rel 1) (+) 19,183 67,079 19,571 67,079 19,516 29,822 (Rel 1) (+) 16,402 27,799 154 27,995 154 25,873 (Rel 1) 16,402 25,	(K\$16)	19,183	72.	4,305	51,240	4.	15,537	060.01	
8 (K516) (+) -8,912 -45,054 -24,036 -45,054 -24,027 -53,700 9 (K516) (+) 16,402 57,995 6,272 57,995 8,072 25,873 (-) -5,884 -39,154 -19,250 -39,155 -15,408 -33,630	(x516) (+) -8,054 -24,036 -24,037 -24,027 -25,700 (x516) (+) 16,402 -57,995 -6,272 -57,995 -57	0 (K516) (+) -6,402 -24,036 -24,036 -24,036 0 (K516) (+) 16,402 57,995 6,272 57,995 6,072 25,873 0 -3,834 -3,436 -19,250 -39,155 -15,408 -33,430	(x516)	70 - 1	``	160.07	25.036) 0	20 936	2017	
9 (x316) (+) 16,402 57,995 6,272 57,995 8,072 25,873 (-) -5,884 -39,154 -19,250 -39,155 -15,408 -33,630	9 (x516) (+) 16,402 57,995 6,272 57,995 8,072 25,873 (-) -5,884 -59,154 -19,250 -39,155 -15,408 -33,630	9 (x516) (+) 16,402 57,995 6,272 57,995 8,072 25,873 (-) -5,884 -59,154 -19,250 -39,155 -15,408 -35,630	(x516)	-8.912	450.54-	126.036	750.24		220.62	18.857	
(-) -5,884 -39,154 -19,250 -39,155 -15,408 -33,630	(-) -3,884 -39,154 -19,250 -39,155 -15,408 -33,630	(-) -5,884 -39,154 -19,250 -39,155 -15,408 -33,630		16.402	57,995	6.272	566.75	- 00	25.873	12.557	
				-5.884	-39,154	-19,250	-39,155	S	-33,630	-7.686	
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** RAIL	RAILWAY BRIDGE *	*	and the section of th	:			dir	-GRIDD PACE	53	Ì
O	LOAD NAME	<u>.</u>	43 - 49	43 - 49	M-Y(T+M) 49 - 43	49 - 43	49 55	49 25 35	M-Y(T.M) 55 49	
			-2.197	-0.948	49.785	14,496	-49,785	17,533	14.404	
3		(+)	8,657	****	3,106	5.680	3,106	5,866	9.708	
7	(RUL)	0€(20.294	10,170 10	17.122	18,285	17,122	27,734	30.017	Ĭ
5	CRURS	12:	4.682		14.204	0.446	14.204	0,136	2.096	-
9	(8(11)	£:	6.342	5, t- 4	20.00	6,607	5.351	9 917	11.501	
	(RL1R)	1	1,773		100 to 1	0,139	4,935	0,043	0.655	***
8	(RL2L)	(±)	0.382		3,552	3,232	3,552	4,077	6.232	
6	(RLZR)		1.041	100	1.673	0,111	1.673	0.032	0.775	
10	(86.10))£(24,332		20,075	18,656	20,075	21,563	33,306	
11	(81,18))£3	25.4	0,00	13,820	0,523	13,820	0,160	2,525	*
12	(KS16L)] }(£)	21,170	. v. c	17.379	12,229	17,379	18,014	20.881	
13	(KS16R)	€.	4.703		11,845	0,328	11,845	0 100	1.541	
14	(RLL))£:	12,724	n ou	8,903	9,839	8,903	13,994	17,733	
15	(RLR)) (3) (3)	2,813		80,608	0,250	6.609	0.075	1.430	
16	(RU)	13	24.977		31,325	18,731	31,326	27,870	32,113	<u>ب</u>
11	(81)	123	15,537	40	15.511	10,090	15,511	14,069	14,260	
18	(84.1)	1	29.822	ω D	33,895	19,179	33,895	21,723	35,830	
19	(4516)	EI	25.873	7,686	29,225	12,557	29,225	18,114	22,422	
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2 (RUL) 5 (RUL) 7 (RUR) 7 (RL1R) 9 (RL2R) 9 (RL2R) 10 (R			,	[\$\$ + jq	61 - 55	29 - 19	61 - 67
		-9.438	14.404	9.438	090 07	-1,343	40.07	60 e 60 e 60 e 60 e 60 e
	€3	0.956		3,363	11,639	2.493	11.644	3,168
	€0	0.905	30.03	27,734	161,932	0,905	161,961	1,629
) E3	3.501	2,096	0,136	1,291	4,108	19201	2,397
		0.283	13 501	9.917	58,662	0.283	58,672	905 D 848
		1,242	0.055	0.043	0,403	1,364	0.403	20802
		0.260)i-O v	4.077	25,639	0,260	25,644	0,608
1		0.486	544.0	0,032	0,510	0,486	0,510	0,311
		1.061	35,306	21,563	132,478	1,061	132,501	2,217
11 (RL'R)		2,834	2.525	0.160	1,554	3,558	1,554	2,064
12 (KS16L)		0.925	20,881	18.014	104.118	0.925	104,136	1.805
13 (KS16R)	~~	2,447	15.006	0.100	0.949	2,876	0,949	1,640
		-0.100	12,962	12,447	84,301	0.543	84.316	1.117
	(3)	-13.994	-10.974	-0.543	-10,630	-15,013	-10,632	-9.528
15 (RLR)	£ĵ	0.075		0,075	0.07 -9.851	0,075	0 KS	1116
16 (RU)	€3	4.405	32.173	27,870	163.223	5.013	163,252	4.025
	£Ĵ	2.271	12 A CI	14,069	85,214	2,393	85,229	2,229
18 (RL')		3.895	35,830	21,723	134,032	4,619	134,055	4,281
19 (KS16)	(÷)	3.372	22,422	18,114	105,067	3,801	105,085	3,445
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