3-Statement Modeling

Strictly Confidential

No

No

No

Model Exceeding Operational Capacity?

Unused Tax Losses Remaining?

Table of Contents Model Checks

Outputs

<u>Inputs</u>

<u>Model</u>

87.设置N18==IF(SUM(Model!F1<mark>14:M114)=0,0,1)</mark> Balanced Sheet Unbalanced?

88.N18其实就是根据0,1来format,写设置规则,然后再设置颜色use a formula to determin which cells to format

Model Circularity

Model Circularity

III figures in USD thousands un	less stated		_	2020A	2021A	2022A	2023F	2024F	2025F	2026F	2027F
Driver Switch	Best Case	•									
		86.put come	<mark>box</mark> ,选择的范围input表的	的B12-14,下一个inp	out表的E7						
INCOME STATEMENT											
Revenue				50,589	51,648	53,761	57,312	59,627	62,036	64,226	66,167
EBITDA				18,404	18,607	19,811	22,000	23,132	24,317	25,462	26,328
EBITDA Margin			85.H14,但是要注意	36.4%	36.0%	36.9%	38.4%	38.8%	39.2%	39.6%	39.8%
Net Income				10,801	10,530	11,190	11,001	11,225	12,137	12,919	13,484
Net Income Margin			86.做H17	21.3%	20.4%	20.8%	19.2%	18.8%	19.6%	20.1%	20.4%

16,012

(11,733)

(7,761)

(3,482)

15,656

(9,015)

(3,465)

3,176

86.H25 alt=, 下一

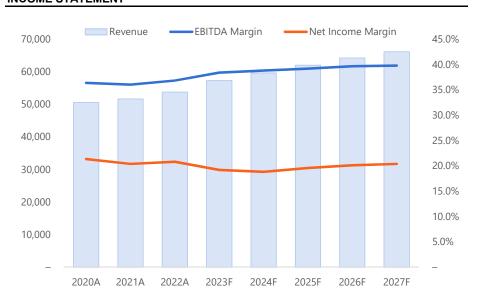
INCOME STATEMENT

Operating

Investing

Financing

Change in Cash



CASH FLOW STATEMENT

17,391

(11,130)

(7,216)

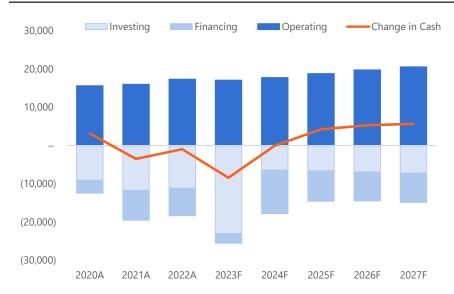
(955)

17,134

(23,000)

(2,544)

(8,410)



17,797

(6,450)

(11,347)

18,830

(6,600)

(7,982)

4,248



20,594

(7,200)

(7,697)

5,697

19,798

(6,900)

(7,584)

5,314

Drivers

All figures in USD thousands unless stated

2023F	2024F	2025F	2026F	2027F

Driver Switch

1
Best Case

▼

4.用developer来做下拉列表

这里影响到的是后面的depreciation schedule

Sales Volume Growth

Best Case Base Case Worst Case

Pricing Increases

Best Case Base Case Worst Case

Capital Expenditure

Best Case Base Case Worst Case

1.H10=CHOOSE(\$E\$7,H12,H13,H14)

11110 0110002(ν_ψ ,, _ , σ ,	,		
3.0%	2.0%	2.0%	1.5%	1.5%
	_			
3.0%	2.0%	2.0%	1.5%	1.5%
2.0%	1.0%	1.0%	0.5%	0.5%
1.0%	1.0%	0.5%	0.5%	0.5%

2.H17=INDEX(H19:H21,\$E\$7)%

3.5%	2.0%	2.0%	2.0%	1.5%
3.5%	2.0%	2.0%	2.0%	1.5%
3.0%	1.0%	1.0%	1.0%	0.5%
1.0%	1.0%	0.5%	0.5%	0.5%

3.H24==INDEX(H26:H28,\$E\$7)

23,000	6,450	6,600	6,900	7,200
23,000	6,450	6,600	6,900	7,200
25,475	7,050	7,275	7,200	7,688
27,500	7,800	8,100	8,250	8,400



Ot	her l	lnp	uts

All figures in USD thousands unle	ess stated		2023F	2024F	2025F	2026F	2027F
Working Capital							
Accounts Receivable		(Days)	45	45	45	45	45
Inventory		(Days)	25	25	25	25	25
Accounts Payable		(Days)	40	40	40	40	40
Other Annual Inputs							
Inflation Rate			3.5%	3.0%	3.0%	2.5%	2.5%
Term Debt	Incr	rease / (Decrease)	(4,000)	(4,000)	(4,000)	(4,000)	(4,000)
Common Equity	Incr	rease / (Decrease)	(1,000)	(1,000)	(1,000)	(1,000)	(1,000)
Dates			Taxes				
First Year of Forecast	(YYYY)	2023	Tax Rate				30%
Days in Period		365	First Year Tax D	epreciation			50%
			Blended Tax De	preciation Rate	;		15.0%
			Tax Basis for As	ssets		(End of 2022)	39,211
Other Single Inputs			Tax Losses			(End of 2022)	2,657
Plant Capacity	(Units/Day)	1,600					
Dividend Payout Ratio		20%					
Interest Rates			Depreciation				
Cash Balances		1.0%	First Year Accor	unting Deprecia	ition		50%
Revolving Credit Line		5.0%	Useful Life: Exis	ting Assets		(Years)	16.00
Long Term Debt		6.0%	Useful Life: New	/ Assets		(Years)	20.00



Income Statement								
All figures in USD thousands unless stated	2020A	2021A	2022A	2023F	2024F	2025F	2026F	2027F
Model Running: Best Case Drivers								
Inflation	2.4%	2.2%	2.3%	3.5%	3.0%	3.0%	2.5%	2.5%
			_					
B	50 500	E4 040				ik的revenue I15		00.407
Revenue	50,589	51,648	53,761	57,312	59,627	62,036	64,226	66,167
COGS	(24,544)	(25,104)	(25,779)	(26,856)	(27,785)	(28,749)	(29,569)	(30,414)
Gross Profit	26,045	26,544	27,981	30,456	31,842	33,287	34,657	35,753
			<mark>23.112在cost sc</mark> hedule 里的total cost里,但注意是负的					
SG&A	(F. 077)	(0,000)		<mark>4.l16和l17是上</mark> 一			(0.045)	(7.000)
	(5,877)	(6,006)	(6,144)	(6,359)	(6,550)	(6,746)	(6,915)	(7,088)
Other EBITDA 25.118 Alt =	(1,764)	(1,931)	(2,026)	(2,097)	(2,160)	(2,225)	(2,280)	(2,337)
EBITDA 25.118 Alt =	18,404	18,607	19,811	22,000	23,132	24,317	25,462	26,328
Depreciation :ion schedule 的total depreciation里I271 link 到,但是负的	(2,960)	(3,196)	(3,452)	(5,288)	(6,024)	(6,350)	(6,688)	(7,040)
Depreciation :ion schedule 的total depreciation里1271 link 到,但是负的 EBIT 27.122 EBIT= EBITDA-Depreciation	15,444	15,411	16,359	16,712	17,108	17,966	18,774	19,288
Z7.122 EBI = EBI DA-Depreciation	15,444	15,411	10,359	10,712	17,100	17,900	10,774	19,200
Interest Expense 71.在debt schedule part 2里link,但注意是负的	(1,688)	(2,200)	(2,350)	(1,080)	(1,073)	(628)	(360)	(120)
Interest Income link,但注意是负的,下一部分是cash flow statement 的I62	200	180	193	(1,000)	(1,075)	(020)	42	96
EBT 28. EBT 127就是EBIT - interest expense + interest income	13,956	13,391	14,202	15,716	16.035	17,338	18,456	19,263
20. EBT 121 WAZE EBT - Interest expense - Interest income	10,000	10,001	14,202	10,7 10	10,000	17,000	10,400	10,200
Current Tax nt tax I30 在 income tax schedule I340 里link到,后者同理	_	_	_	(3,222)	(4,015)	(4,601)	(5,110)	(5,505)
Deferred Tax	(3,155)	(2,861)	(3,012)	(1,493)	(795)	(600)	(427)	(274)
Total Tax 30.132 Alt =	(3,155)	(2,861)	(3,012)	(4,715)	(4,811)	(5,202)	(5,537)	(5,779)
	(0,100)	(2,001)	(0,012)	(1,110)	(1,011)	(0,202)	(0,001)	(0,110)
Net Income 31.I35 Net income就是EBT-Total tax_	10,801	10,530	11,190	11,001	11,225	12,137	12,919	13,484

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Cash Flow Statement									
All figures in USD thousands unless state	d	2020A	2021A	2022A	2023F	2024F	2025F	2026F	2027
Model Running: Best Case Drivers									
				3	<mark>3.来自working</mark> c	apital的三项 I 2:	26用的是cash ch	anges	
CASH FROM OPERATING									
Net Income 32.接上条(以	人下3项),但注意这 <mark>里后两项要变负数</mark>	10,801	10,530	11,190	11,001	11,225	12,137	12,919	13,484
Deferred Taxes 32.接上条(以	人下3项),但注意这 <mark>里后两项要变负数</mark>	3,155	2,861	3,012	1,493	795	600	427	274
Depreciation 32.接上条 (以	人下3项),但注意这 <mark>里后两项要变负数</mark>	2,960	3,196	3,452	5,288	6,024	6,350	6,688	7,040
Cash From Accounts Receivable		(600)	300	100	(442)	(285)	(297)	(270)	(239
Cash From Inventory		(400)	(400)	(200)	170	(64)	(66)	(56)	(58
Cash From Accounts Payable	i	(260)	(475)	(163)	(376)	102	106	90	93
Subtotal	34. Alt =	15,656	16,012	17,391	17,134	17,797	18,830	19,798	20,594
CASH FROM INVESTING Capital Expenditure Subtotal	35. I56 ca <mark>pital expenditure </mark>	(9,015) (9,015)	(11,733) (11,733)	(11,130) (11,130)	(23,000)	(6,450) (6,450)	(6,600) (6,600)	(6,900) (6,900)	(7,200 (7,200
CASH FROM FINANCING Change in Long-Term Debt	37.161	-	(4,000)	(4,000)	(4,000)	(4,000)	(4,000)	(4,000)	(4,000
Change in Revolving no de thin 定里II		-	_	-	4,657	(4,102)	(555)	(4.000)	(4.00)
Change in Common Equity	38 <mark>.39 163和164 38.39 163和164</mark>	(0.405)	(0.704)	(0.040)	(1,000)	(1,000)	(1,000)	(1,000)	(1,000
Dividends		(3,465)	(3,761)	(3,216)	(2,200)	(2,245)	(2,427)	(2,584)	(2,697
Subtotal	40. sum 165	(3,465)	(7,761)	(7,216)	(2,544)	(11,347)	(7,982)	(7,584)	(7,697
CASE BALANCE		0.671	10.047	0.265	0.440	(0)	(0)	4 240	0.500
Beginning of the Year	41.croscrew 169	9,671	12,847	9,365	8,410	(0)	(0)	4,248	9,562
Increase / (Decrease)	42.I70 sum 3 <mark>个活动的cash 变动</mark>	3,176	(3,482)	(955)	(8,410)	- (0)	4,248	5,314	5,697
End of the Year	43. I71 sum	12,847	9,365	8,410	(0)	(0)	4,248	9,562	15,259



Balance Sheet									
All figures in USD thousands unle	ess stated	2020A	2021A	2022A	2023F	2024F	2025F	2026F	2027F
Model Running: Best Case Driver	rs								
ASSETS									
Cash	44.l82在cash flow <mark>statement里link</mark>	12,847	9,365	8,410	(0)	(0)	4,248	9,562	15,259
Accounts Receivable	45.l83在cworking capita <mark>l schedule 里link</mark>	5,708	6,333	6,624	7,066	7,351	7,648	7,918	8,158
Inventories	46.l84在cworking capita <mark>l schedule 里link</mark>	1,792	1,923	2,009	1,839	1,903	1,969	2,025	2,083
Total Current Assets		20,347	17,621	17,043	8,905	9,254	13,865	19,506	25,500
Property Plant & Equipment	47. asse <mark>t schedule to link</mark>	59,192	67,729	75,407	93,119	93,545	93,794	94,007	94,166
Total Assets	48.total assets	79,539	85,350	92,450	102,024	102,799	107,660	113,512	119,666
LIABILITIES									
Accounts Payable	49.work <mark>ing capital to link</mark>	3,024	3,205	3,319	2,943	3,045	3,151	3,240	3,333
Revolving Credit Luinepart 2里I	ink,下一部分在debt schedu <mark>le part 2的l403里</mark>	_	_	_	4,657	555	_	_	_
Total Current Liabilities	50.197 to use sum	3,024	3,205	3,319	7,600	3,600	3,151	3,240	3,333
Deferred Taxes	51.在cash flow 里link以 <mark>以及加上前面的l99</mark>	4,155	7,016	10,028	11,521	12,316	12,916	13,343	13,617
Long-Term Debt	52.在debt sche <mark>dule part 1里link</mark>	28,000	24,000	20,000	16,000	12,000	8,000	4,000	-
Total Liabilities	53.sum	35,179	34,221	33,347	35,121	27,916	24,067	20,584	16,950
EQUITY									
Common Equity	54.在equi <mark>ty schedule里link</mark>	38,670	38,670	38,670	37,670	36,670	35,670	34,670	33,670
Retained Earnings	55.在equity schedule里link	5,690	12,459	20,433	29,234	38,214	47,923	58,259	69,046
Total Shareholders' Equity	56.sum	44,360	51,129	59,103	66,904	74,883	83,593	92,928	102,716
Total Liabilities & Equity	57.sum,下一部分是debt schedule part 2	79,539	85,350	92,450	102,024	102,799	107,660	113,512	119,666
. otal Elabilidos & Equity	orroditt, 1. Bby VEnent schedule balt 5	. 0,000	00,000	02, 100	102,027	102,700	101,000	110,012	110,000
Check		_	_	_	_	_	_	-	-



Revenue Schedule									
				_					
All figures in USD thousands unless stated		2020A	2021A	2022A	2023F	2024F	2025F	2026F	2027F
Model Running: Best Case Drivers									
OPERATIONS			4		witch的填到reve				
			0.40/		<mark>5.I126 这里开始</mark> 均			4 =0/	4 = 0 /
Sales Volume Growth			0.1%	2.1%	3.0%	2.0%	2.0%	1.5%	1.5%
Sales Volume	(Units/Day)	1,400	1,401	1,430	1,473	1,502	1,532	1,555	1,579
Plant Capacity	(Units/Day)	1,500	1,500	1,500	1,600	1,600	1,600	1,600	1,600
Operational Efficiency	(Omes/Day)	93.3%	93.4%	95.3%	92.1%	93.9%	95.8%	97.2%	98.7%
operational Emoleroy		30.070	50.476	30.070	02.170	30.070	30.070	07.270	00.770
VOLUME									
Days in Period		365	365	365	365	365	365	365	365
Sales Volume	(Units/Day)	1,400	1,401	1,430	1,473	1,502	1,532	1,555	1,579
Sales Volume	(Units)	511,000	511,365	521,950	537,609	548,361	559,328	567,718	576,234
calco volume	(Gine)	011,000	011,000	021,000	001,000	010,001	000,020	007,710	010,201
PRICING									
					<mark>6.I143 也是填前</mark> 面				
Pricing Increases			2.0%	2.0%	3.5%	2.0%	2.0%	2.0%	1.5%
Unit Price	(USD/Unit)	99.00	101.00	103.00	106.61	108.74	110.91	113.13	114.83
REVENUE									
Sales Volume	(Units)	511,000	511,365	521,950	537,609	548,361	559,328	567,718	576,234
Sales Price	(USD/Unit)	99.00	101.00	103.00	106.61	108.74	110.91	113.13	114.83
Revenue		50,589	51,648	53,761	57,312	59,627	62,036	64,226	66,167
Operational Capacity Exceeded?		No	No	No	No	No	No	No	No



All figures in USD thousands unless stated		2020A	2021A	2022A	2023F	2024F	2025F	2026F	2027F
Model Running: Best Case Drivers									
Sales Volume		511,000	511,365	521,950	537,609	548,361	559,328	567,718	576,234
nflation		2.4%	2.2%	2.3%	3.5%	3.0%	3.0%	2.5%	2.5%
VARIABLE COSTS									
Materials	(USD/Unit)	9.50	9.72	9.91	10.26	10.56	10.88	11.15	11.43
Packaging	(USD/Unit)	0.80	0.84	0.86	0.89	0.92	0.94	0.97	0.99
Subtotal		10.30	10.56	10.77	11.15	11.48	11.83	12.12	12.42
Materials		4,855	4,970	5,173	5,514	5,793	6,086	6,332	6,588
Packaging		409	430	449	479	503	528	550	572
Subtotal		5,263	5,400	5,621	5,993	6,296	6,614	6,882	7,159
FIXED COSTS									
Labor	(USD/Unit)	30.59	31.24	31.31	31.46	31.77	32.08	32.40	32.71
Utilities	(USD/Unit)	7.14	7.30	7.31	7.35	7.42	7.49	7.57	7.64
Subtotal		37.73	38.53	38.62	38.81	39.19	39.57	39.96	40.36
Labor		15,630	15,973	16,341	16,913	17,420	17,943	18,392	18,851
Utilities		3,651	3,731	3,817	3,951	4,069	4,191	4,296	4,403
Subtotal		19,281	19,704	20,158	20,864	21,489	22,134	22,687	23,255
SUMMARY									
Variable Costs	(USD/Unit)	10.30	10.56	10.77	11.15	11.48	11.83	12.12	12.42
Fixed Costs	(USD/Unit)	37.73	38.53	38.62	38.81	39.19	39.57	39.96	40.36
Total Costs	(USD/Unit)	48.03	49.09	49.39	49.95	50.67	51.40	52.08	52.78
Variable Costs		5,263	5,400	5,621	5,993	6,296	6,614	6,882	7,159
Fixed Costs		19,281	19,704	20,158	20,864	21,489	22,134	22,687	23,255
Total Costs		24,544	25,104	25,779	26,856	27,785	28,749	29,569	30,414

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All figures in LICD thousands unless stated		20204	2024 A	20224	2023F	20245	20255	20265	20275
All figures in USD thousands unless stated Model Running: Best Case Drivers		2020A	2021A	2022A	2023F	2024F	2025F	2026F	2027F
Model Nullling. Desi Case Dilvers			365			365 59,627			
Days in Period		365					365	365	365
Revenue		50,589	51,648				62,036	64,226	66,167
COGS		24,544	25,104	25,779	26,856	27,785	28,749	29,569	30,414
AMOUNTS PER DAY									
Accounts Receivable	(Days)	41	45	45	45	45	45	45	45
Inventory	(Days)	27	28	28	25	25	25	25	25
Accounts Payable	(Days)	45	47	47	40	40	40	40	40
TOTAL AMOUNTS									
Accounts Receivable		5,708	6,333	6,624	7,066	7,351	7,648	7,918	8,158
Inventory		1,792	1,923	2,009	1,839	1,903	1,969	2,025	2,083
Accounts Payable		3,024	3,205	3,319	2,943	3,045	3,151	3,240	3,333
CASH CHANGES									
Accounts Receivable			(625)	(291)	(442)	(285)	(297)	(270)	(239)
Inventory			(131)	(86)	170	(64)	(66)	(56)	(58)
Accounts Payable		_	181	114	(376)	102	106	90	93
Cash from Working Capital Items			(575)	(263)	(648)	(247)	(257)	(236)	(205)

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Depreciation Schedule

All figures in USD thousands unless stated Model Running: Best Case Drivers

Capital Expenditure

 7.1240用的是input 前面的, 8在H360 Debt schedule part 1, 的cash

 23,000
 6,450
 6,600
 6,900
 7,200

EXISTING ASSETS 1

Useful Life	(Years)	16.00
PP&E	(End of 2022)	75,407

Pe	rcent	ot i	-ui	ı Ye	ar	
	_			_		

Yr 1	Yr 2	Yr 3	Yr 4	Yr 5
100%	100%	100%	100%	100%

NEW ASSETS 1

Useful Life	(Years)	20.00
First Year Amount		50%

Percent of Full Year

Year	Life	2023F	2024F	2025F	2026F	2027F
2023F	20.00	50%	100%	100%	100%	100%
2024F	20.00	_	50%	100%	100%	100%
2025F	20.00	_	-	50%	100%	100%
2026F	20.00	_	-	_	50%	100%
2027F	20.00	_	_	_	_	50%

Amounts for Depreciation

Year	Capex	Per Yr	2023F	2024F	2025F	2026F	2027F
2023F	23,000	1,150	575	1,150	1,150	1,150	1,150
2024F	6,450	323	_	161	323	323	323
2025F	6,600	330	_	_	165	330	330
2026F	6,900	345	_	_	_	173	345
2027F	7,200	360	_	_	_	_	180

TOTAL ASSET DEPRECIATION 2

Existing Assets
New Assets
Total Depreciation

4,713	4,713	4,713	4,713	4,713
575	1,311	1,638	1,975	2,328
5,288	6,024	6,350	6,688	7,040

All PP&E and capital expenditure is assumed depreciable (i.e. no land balance). $^{(1)}$

This schedule calculates depreciation on a straight-line basis. (2)

Asset Schedule							
All figures in USD thousands unless stated		2022A	2023F	2024F	2025F	2026F	202
Model Running: Best Case Drivers							
Capital Expenditure			23,000	6,450	6,600	6,900	7,20
First Year Tax Depreciation	50%						
Blended Tax Depreciation Rate	15.0%						
PROPERTY PLANT & EQUIPMENT 1							
Beginning			75,407	93,119	93,545	93,794	94,00
Capital Expenditure			23,000	6,450	6,600	6,900	7,20
Accounting Depreciation			(5,288)	(6,024)	(6,350)	(6,688)	(7,04
Ending		75,407	93,119	93,545	93,794	94,007	94,16
TAX BASIS ¹							
Beginning			39,211	54,604	52,380	50,628	49,41
Capital Expenditure			23,000	6,450	6,600	6,900	7,20
Tax Depreciation			(7,607)	(8,674)	(8,352)	(8,112)	(7,95
Ending		39,211	54,604	52,380	50,628	49,416	48,66

Model assumes no dispositions that would impact the PP&E or the Tax Basis. (1)



Income Tax Schedule							
All figures in USD thousands unless stated		2022A	2023F	2024F	2025F	2026F	20271
Model Running: Best Case Drivers	•						
Earnings Before Tax (EBT)			15,716	16,035	17,338	18,456	19,263
Profitable Before Taxes?			Yes	Yes	Yes	Yes	Yes
Tax Rate 30°							
Unused Tax Losses Remaining?	D						
ADJUSTMENT FOR DEPRECIATION							
EBT			15,716	16,035	17,338	18,456	19,263
Add: Accounting Depreciation			5,288	6,024	6,350	6,688	7,040
Less: Tax Depreciation			(7,607)	(8,674)	(8,352)	(8,112)	(7,952
EBT After Adjustment			13,397	13,385	15,337	17,033	18,351
ADJUSTMENT FOR TAX LOSSES 1							
EBT After Adjustment			13,397	13,385	15,337	17,033	18,351
Less: Use of Tax Losses ²		_	(2,657)	_	_	_	
Taxable Income			10,740	13,385	15,337	17,033	18,351
TAX LOSSES							
Beginning			2,657	_	_	-	_
Add: New Losses			_	-	-	-	_
Less: Use of Tax Losses	-		(2,657)	_	_	_	
Ending		2,657	_	_	_	_	_
TAXES							
Current Taxes			3,222	4,015	4,601	5,110	5,505
Deferred Taxes		_	1,493	795	600	427	274
Total Taxes			4,715	4,811	5,202	5,537	5,779

This schedule assumes that tax losses can be carried forward indefinitely into the future. (1)



This schedule assumes losses do not carry back to previous periods to reduce taxable income. (2)

					ul			

All figures in USD thousands unless stated

Model Running: Best Case Drivers

2022A 2023F 2024F 2025F 2026F 2027F

CASH

			9.I358=H360				
Beginning Balance			8,410	_	_	4,248	9,562
Increase / (Decrease)	10.l359 的increase在cash flo	ow statement的cahs balance里,但是 <mark>具体变化</mark>	<mark>公还没填</mark> (8,410)	_	4,248	5,314	5,697
Ending Balance	1 <mark>1.I 360 alt =</mark>	8.H <mark>360的balance sheet 的cashH82</mark>	3,410 –	_	4,248	9,562	15,259
Interest Rate		Circularity	1.0%	1.0%	1.0%	1.0%	1.0%
Interest Income	78.F36 <mark>3 link 到封面</mark> l	的123 Off 79.1363增加if fu 12.1363	interest 84	_	_	42	96

LONG TERM DEBT

Beginning Balance		1 <mark>4.l</mark>	370croscrew	20,000	16,000	12,000	8,000	4,000
Increase / (Decrease)				(4,000)	(4,000)	(4,000)	(4,000)	(4,000)
Ending Balance	<mark>15.l372</mark>	13.H372在balar	20,000	16,000	12,000	8,000	4,000	_
Interest Rate				6.0%	6.0%	6.0%	6.0%	6.0%
Interest Expense	16.1375用	laverage,17在l429 e <mark>qı</mark>	uity schedule	1,080	840	600	360	120



					D	
Deb	t Sc	nec	ш	ΙΦ.	Par	t ソ

All figures in USD thousands unless stated

2022A 2023F 2024F 2025F 2026F 2027F

Model Running: Best Case Drivers

AVAILABLE CASH

Beginning Cash Balance	58.在debt sche <mark>dul part 1里</mark> lin	k 8,410	_	_	4,248	9,562
Cash from Operations	59.在cash flow s <mark>tatement里lin</mark>	<mark>k</mark> 17,134	17,797	18,830	19,798	20,594
Cash from Investing	60. 在cash flow s <mark>tatement里lin</mark>	k (23,000)	(6,450)	(6,600)	(6,900)	(7,200)
Change in Long-Term Debt	61. 在cash flow s <mark>tatement里lin</mark>	<mark>k</mark> (4,000)	(4,000)	(4,000)	(4,000)	(4,000)
Change in Common Equity	61. 在cash flow s <mark>tatement里lin</mark>	<mark>k</mark> (1,000)	(1,000)	(1,000)	(1,000)	(1,000)
Dividends	62. 在cash flow s <mark>tatement里lin</mark>	k (2,200)	(2,245)	(2,427)	(2,584)	(2,697)
Cash Available for Revolving Credit Line	63.alt	= (4,657)	4,102	4,803	9,562	15,259

REVOLVING CREDIT LINE

Beginning Balance	_			65.croscrew	-	4,657	555	-	_
Increase / (Decre <mark>ase)部分在debt schedule pa</mark> rt 2那里I36	3 76.用ctrl R填充,	但注意L403要变		75.在I395里link	4,657	(4,102)	(555)	_	_
Ending Balance 66.sui	<mark>m</mark> 64.街	Ebalance sheet	o <mark>liabilities里link</mark>		4,657	555	_	_	_
Interest Rate		Circularity			5.0%	5.0%	5.0%	5.0%	5.0%
Interest Expense <mark>83.最后把F407用F4 lock起来 82.F407改</mark>	, 80.F407 link 到圭	d i Off	81.同样的操作14	67.average	_	233	28	_	_
		84.最后copy F4	407到F363的swi	tch那里,下一部先	→ 全封面的H14那里	<u>l</u>			
Interest Expense	68.在debt	schedule part f	的long term debt	里link 并相加67	1,080	1,073	628	360	120
Less: Interest Income	69.	在debt schedule	part 2里link,但	注意这里是负的	(84)	_	_	(42)	(96)
Net Interest Expense				70.alt =,下一音	996	1,073	628	318	24



Equity Schedule						
All figures in USD thousands unless stated	2022A	2023F	2024F	2025F	2026F	2027F

COMMON EQUITY

Model Running: Best Case Drivers

			18.cros crew				
Beginning Balance			38,670	37,670	36,670	35,670	34,670
Increase / (Decrease)			(1,000)	(1,000)	(1,000)	(1,000)	(1,000)
Ending Balance	17.H429在balance sheet的equity 的co <mark>mmon equity里</mark>	38,670	37,670	36,670	35,670	34,670	33,670
			19.alt =				
Net Income	20.1432在income statement的net income里,但是	公子目休 值	11.001	11.225	12.137	12.919	13,484
		ALIX DETT	11,001	11,220	12,101	12,313	10,707
Payout Ratio		-CIX FIXITY	20.0%	20.0%	20.0%	20.0%	20.0%
Payout Ratio Dividend	21.devidend用net income*payout ratio算,如果出现负 <mark>数</mark>		20.0%	, -	, -	,	,

RETAINED EARNINGS

	23.下面这3列填上面link的,22在上面的I11 income statement的revenue里,但	旦是注意这里的d <mark>i</mark>	vidends是负数				
Beginning Balance			20,433	29,234	38,214	47,923	58,259
Net Income			11,001	11,225	12,137	12,919	13,484
Dividends			(2,200)	(2,245)	(2,427)	(2,584)	(2,697)
Ending Balance	22.Retained earnings在b <mark>alance sheet里</mark>	20,433	29,234	38,214	47,923	58,259	69,046

