## Summary

0		
Financial Metrics to refe	Mw to evaluate?	
O Dividend Yield CDY)	- 1 the better	
by = Ann. div per share	- >6°10 = > FD mate	
current share price	-company that has a trailing 12-month by or torward > 3%	
	- Refer to OPR and share pure also	
	- DPR 1 => Ann. dr per share 1 => Dy 1 => Good.	
	- Share prive V => DY ↑ ⇒ Bad.	
(2) Dividend Payout Ratio (DPR)	- 20 - 17 1. Considered healthis.	
	- 20-50% considered healthy.  - too high % => company not reinvesting enough in its	
DPR = <u>Annual dividend</u> Net Income Attributed to common		
Shareholders.	business to generate Anture growth	
Charles and Charle	- two low olo =) not a good dividend stock	
(3) Earnings perchase CEPS)	- EPS > 80 considered good	
=) usually is inside the	- But have to be careful as companies can boost their EPS tigure through stock buybacks	
income statement	that reduce the # of outstanding shares.	
	* 看 buybacks 多少看 annual reports 的 treasury share = 越岗越不好	
@Return on equity (ROE)	- 15-20 °lo considered quod.	
• -	- ROE > the average for company 's sector (same business)	
ROE = Annual Net Income  This charcholder Equity for pendd.		
700		
( Expected Growth (EG)	- 1 the better	
'	- EG = 0 => Payont Ratio Clotolo) => company reinvestment V => V growth.	
EG = ROE × (1-Payout Ratio)	2 Ed 20 = 2 bridged Krilin Olor to , 2 combined to most of a 2 confined	
(C) +	> 2 W	
(6) Earnings yteld (EY)	- > 7 % · · · · · · · · · · · · · · · · · ·	
EPS_	- 1 the better	
Ey = EPS stock pare per share.	,	
. ,		
Prize-to Earnings Ratio LPE)	-70-25 as the average DE natio range	
PE = stock's current price	-b the better	
latest Eps	Check and compare the PE ratio of the stock with its historical mean	
	and to other companies in the same industries.	
@ PIB	- < 1.0 are typically considered solid investment by ralue investors Ask!!!	
	- V the better	
9 Plus	- & the better	
U FIUT		
	[Reter to Dr. Chew exicl)	
(A) 12 A		
(D) O/E Coebt-tu-equity	$-0/E < 1.0 \Rightarrow good$	
tatio)	-0/E >2-0 => nozy.	

6	
1) Birdand Coverage Ratio COCR)	- 1 the better.
ACR: Not income per share	
Bridend perchance	
- Flipping of DPR	
(2) Dividend Growth Rate	Reter back to the book
(b) Free cash flow Coverage	Refer back to the book.
I'M Free Cash Flow Coverning	REPORTABLE TO THE STOR.

Financial Healths Ratio	How to evaluate?
O Current Rutio	- 1 the better
CR = Current Assets	- CR > 1.5 => Good.
Current Gabilities	
(3) Quick Ratio	- 1 the better
OR = Current Assets - Inventorics	- QR > 1. 0
Current Habilities	
(3) Times Interest Earned OTIE)	
TIE = Operating Income	
Interest payment	1 A the better
k	
Cash Flow Coverage (CFC)	
·	
CFC = <u>CFF0</u> Inferest	
	<u></u>