*CHILLER Efficiency (KW/TR) [
COP.			
INPUT	5	The Charles	
PARANETERS	UNIT	POYTNO	Value,
CHILLED Water Flow	m=/ha	and the same of th	Land 1
8 Chiller Power	KW	1	
Ambient Dry Bulb Temperati	tum Pege		
Ambient Wet Bulb Tempera	tue Deg C	4 2	
Relative Homidity (RH) %		
Compatible & CHILLED WATER PAPAMETERS.			
Chilled water Temp Inlet	Deg C	2 1	
2 Chilled Water Temp Outlet	() ^	- 1	
		3	
Refrigerent Temperatore in	Day C	<u> </u>	
CTcout Refrigerent Temperature in Chiller	1 8		
can labelle coolING water Parameters			
acooling water Temp Inset			
(Towin)	Deg C		
	+ +	-	
	17	2 3	
CTow out)	1 5	and the second	
6Retrigorent Temperature in	Dega		
Consensor		3	
		Acres Acres	
Scanned with CamScanner			



