



Item	Description	M.T	Specification	Qt'y
1	Fan Motor		20HP*6P	1 pcs
2	Belt Reducer		VBA-150-B	1 set
3	Motor Frame Ass'y	HDGS		1 set
4	Fan	A.C	LSF-340	1 set
5	Fan Guard	HDGS		1 set
6	Casing	F.R.P		16 pcs
7	Hand Hole	E.V.A		1 pcs
8	Sprinkler Head	A.C	LSH-250	1 set
9	Sprinkler Pipe	P.V.C		8 pcs
10	Eliminator	F.R.P		8 pcs
11	Tension Device	HDGS		8 set
12	Stand Pipe	P.V.C		1 set
13	Filling	P.V.C		1 set
14	Stopper or Column	HDGS		1 set
15	Filling Supportor	HDGS		1 set
16	Casing Supportor	HDGS		8 pcs
17	Inlet Louver	P.V.C		1 set
18	Frame Ass'y	HDGS		1 set
19	Water Basin	F.R.P		16 pcs
20	Water Sump	F.R.P		1 pcs
21	Ladder&Safety Cage/Handrail	HDGS	OSHA	1 set
22	Strainer	ST.S		1 pcs
23				
24	Basin Supportor	HDGS		16 pcs

Drain	50 A( 2 ")	Over Flow	100 A( 4 ")
Outlet	250 A( 10 ")	Quick Filler	50A(2")
Inlet	250 A( 10 ")	Automatic Filler	50A(2")
Pipe Connections			
Dry Weight	7,401 LBS	Operating Weight	23,637LBS
Loading Data			
Ambient Wetbulb	80.6°F	Air Volume	125,000 Ft <sup>3</sup> /MIN
Outlet Water Temp	89.6°F	Water Flow	2061 GPM
Inlet Water Temp	98.6°F	Cooling Capacity	9274500 BTU/HR
Design Condition			
Modified No.	Date	Modifier	Approver
	T-2600		
TITLE	Cooling Tower Outline Drawing		NOTE
			C.T.S
		IN	21.04.12
		DWG NO.	