

	1.7K CCR	5.300K CCR		Top Loading CCR		10-300K CCR	30-600K CCR	Furnace	Pressure	
4-Jun						NSE				4-Jun
5-Jun						NSE				5-Jun
6-Jun				BT1		NSE				6-Jun
7-Jun				BT1		NSE				7-Jun
8-Jun		BT1		BT1		NSE				8-Jun
9-Jun		BT1				NSE				9-Jun
10-Jun		BT1				NSE	BT1			10-Jun
11-Jun						NSE	BT1			11-Jun
12-Jun						NSE	BT1			12-Jun
13-Jun						NSE	BT1		NG7	13-Jun
14-Jun						NSE			NG7	14-Jun
15-Jun						NSE			NG7	15-Jun
16-Jun						NSE		BT1	NG7	16-Jun
17-Jun								BT1		17-Jun
18-Jun								BT1		18-Jun
19-Jun										19-Jun
20-Jun				BT1						20-Jun
21-Jun				BT1						21-Jun
22-Jun				BT1						22-Jun
23-Jun		BT7		BT1		BT9				23-Jun
24-Jun		BT7		BT1		BT9				24-Jun
25-Jun		BT7	SPINS			BT9				25-Jun
26-Jun		BT7	SPINS			BT9	BT9(HV)			26-Jun
27-Jun			SPINS				BT9(HV)		HFBS	27-Jun
28-Jun							BT9(HV)		HFBS	28-Jun
29-Jun		DCS			BT1	NSE	BT9(HV)		HFBS	29-Jun
30-Jun		DCS			BT1	NSE	BT9(HV)		HFBS	30-Jun
1-Jul		DCS			BT1	NSE	BT9(HV)		HFBS	1-Jul
2-Jul					BT1	DCS(HP)	NSE		DCS	2-Jul
3-Jul				BT7	BT1	DCS(HP)	NSE		DCS	3-Jul
4-Jul		BT1		BT7	BT1	DCS(HP)	SPINS	NSE	DCS	4-Jul
5-Jul		BT1		BT7		DCS(HP)	SPINS	NSE	DCS	5-Jul
6-Jul	BT1	BT1		BT7			SPINS	NSE		6-Jul
7-Jul	BT1			BT7			SPINS	NSE	BT7(HV)	7-Jul
8-Jul	BT1						SPINS	NSE	BT7(HV)	8-Jul
9-Jul								NSE	BT7(HV)	9-Jul
10-Jul								NSE	BT7(HV)	10-Jul
11-Jul		BT1						NSE	BT7(HV)	11-Jul
12-Jul		BT1						NSE	BT7(HV)	12-Jul
13-Jul								NSE	BT7(HV)	13-Jul