

TROPICAL CYCLONE PASSAGE REPORT
RSMC TOKYO – TYPHOON CENTER
JAPAN METEOROLOGICAL AGENCY
TC name (RSMC No.): NANGKA(1511)

Station Number	Station Name	Minimum Sea Level Pressure (hPa)	Time Observed (UTC)	Sustained Wind (10 min)	Direction	Time Observed (UTC)	Peak Gust (m/sec)	Direction	Time Observed (UTC)	Infall Amount(mm/24)	Time Observed (UTC)
47663	OWASE	997.2	16/7/2015 9:00	15.1	ENE	16/7/2015 12:18	26.8	SE	16/7/2015 17:50	357.5	17/7/2015 5:40
47759	KYOTO	995.4	16/7/2015 19:13	9.6	E	16/7/2015 18:41	20.1	ENE	16/7/2015 20:01	259.5	17/7/2015 22:30
47770	KOBE	992.1	16/7/2015 19:08	17.5	NE	16/7/2015 12:16	23.8	NE	16/7/2015 12:10	272	17/7/2015 16:40
47772	OSAKA	992.9	16/7/2015 16:41	9.4	ENE	16/7/2015 6:30	17.2	NE	16/7/2015 0:26	200	17/7/2015 20:40
47776	SUMOTO	988.7	16/7/2015 16:09	12.9	NE	16/7/2015 15:09	25.7	S	16/7/2015 20:23	333	17/7/2015 12:10
47890	TADOTSU	978.5	16/7/2015 17:31	14.1	NE	16/7/2015 15:04	25.9	NE	16/7/2015 15:21	114.5	17/7/2015 12:50
47893	KOCHI	972.1	16/7/2015 14:29	11.3	NW	16/7/2015 14:33	22.5	NW	16/7/2015 14:38	27.5	17/7/2015 8:00
47899	MURATOMISAKI	962.3	16/7/2015 12:35	33.9	SW	16/7/2015 15:13	42.6	ENE	16/7/2015 7:01	177	16/7/2015 22:00

Listed are stations which observed minimum sea level pressure less than 980 hPa and/or maximum sustained wind over 20 m/s and/or 24-hour rainfall amount over 200 mm during the passage of the tropical cyclone.