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## Cover :

Tokyo Metro type 1000 EMU for Ginza line has been selected as 2013 Blue Ribbon Prize of JRC. Photo is taken at the Hounancho inspection yard (in Tokyo) on May 2013

Back cover : Face of Shin-Keisei Elec. Rwy. type 8900 EMU

◆ A photo of Shinonoi station (in Nagano Pref.) of JNR (now JR-East) Shin-etsu line on Apr. 4'72 ····· 2
◆ 2013 Blue Ribbon Prize is selected. Blue Ribbon Prize is awarded to Tokyo Metro Rwy. type 1000 EMU for
Ginza line. And Laurel Prize is not selected this year. 3
◆ Shin-Keisei Elec. Rwy. (in Chiba Pref.) now becomes first railway to have all rolling stocks (EMU) equipped
with Variable Voltage Variable Frequency (VVVF) operation control system. 6
◆ The roster shots of all EMU (VVVF) of Shin-keisei Elec. Rwy. / ① type 8000 EMU (remode led to VWF control
system) (p.10) ② type 8800 EMU (p.11) ③ type 8900 EMU (p.12) ④ type N800 EMU (p.13)
◆ Record of Shin-Keisei Elec. Rwy. trains running through to Keisei Elec. Rwy. Chiba line. 14
◆ [Photo of association activities] TMTB (Tokyo Metropolitan Transportation Bureau); type 9000 tram (two color
version). 16
• [Series] Railroader's biography (13); Key person of Odakyu Elec. Rwy. foundation; Mr. Inao Ikebe (1893–
1976), who was a civil engineer, and was engaged in restoration project from the Great Kanto Earthquake in 1923
and made an effort for the foundation of Odawara Exp. Rwy. (now Odakyu Elec. Rwy.)
◆ Railway views on Post Cards (No.100); Railway views of Tokyo on the hand-colored post card.; / View of
JGR (Japanese Governmental Railways) Ichigaya sta. and tram car of Tokyo Elec. Rwy. (after TMTB Tram). [p.22
bottom]/View of Kobu Railway electric car (now JR-East Chuo rapid line) passing near Ochanomizu. [p.23top]/View
of tram car of Tokyo Elec. Rwy. driving along the Ginza Street. [p.23 bottom]
/View of Ueno station yard and the bridge $\&$ crossing of Ryoutaishi. $\tt [p24\ bottom]$ /View of JGR Joban line train
pulled by steam engine on the bridge of Sumida River. [p.35top] /View of Soubu Rwy. elevated railway line near
Honjo station (now JR-East Kinshichou station is situated near here). [p.35 bottom]
• Remembering train consists of the past by illustration (extra); Passenger trains near the end of the post-World
War II era. 26
$\odot$ Local train (train number 143) from Hakata to Yoshimatsu on Aug. 1951. [p28top] /Local train (train number 133) from Hakata to Yoshimatsu on Aug. 1951.
Mojiko to Miyakonojou on Aug. 1951 [p.28bottom]
©Semi-Express train (train number 506) from Miyakonojou to Kyoto on Aug. 1951 [p.30top] /Semi-Express train (train
number 205) from Nagoya to Minatomachi on Sept. 1949 [p.30bottom]
• Remembering train consists of the past by illustration (36); Express night train (Sanbe No.3) between Yonago
& Hakata (train number 802) for Yonago (in Tottori Pref.) on Sept. 10 '72. 32
◆ Step up from Ltd. Exp. 《Kodama》 to Ltd. Exp. 《Tsubame》. —Comments about the special feature : Type 151•
161-181 EMU (DC 1.5kV EMU) for express train of RAILFAN No.716 issued Feb. '13. – 34
◆ Rail News; Memorandum of the railway news on Feb. 2013 & Mar. 2013. 41
(p.41 bottom) Keio Elec. Rwy. (in Tokyo) revised first large-scale train schedule on Feb. 22 '13 after completion of
Chofu underground station. [left] JR-Central started the commercial operation of new Shinkansen EMU type
N7001000 《N700A; A stands for Advanced》 on Feb 8 '13. [right]
(p.42 bottom) Nagoya city carried out experimental operation of the steam (JR-West C56 160) hauled train aiming
at the activation of Nagoya Rinkai Rwy. Aonami line on Feb. 16 & 17 '13. [left] /Heisei-Chikuho Rwy. between
Noogata and Kanada (former JNR Ita line) celebrated its 120th anniversary, and the commemoration train of
diesel car (no.412) was operated and starting ceremony was held at Kanada sta. on Feb. 11 '13. [right]

**[p.43 bottom]** Watarase-Keikoku Rwy. (in Gumma Pref.) type wa-89(no.101) used since the company establishment would retire, and extra train **(Farewell no.101 diesel car)** was operated on Mar. 31 '13. **[left]** / As of the train

schedule revision on Mar. 16, JR-East type E6 EMU started commercial operation as Akita-Shinkansen 《Super Komachi》 and coupled with type E5 EMU Tohoku-Shinkansen 《Hayabusa》 between Tokyo and Morioka with maximum speed of 300km/h. [right]

**(p.45 bottom)** Nagoya Rwy. type 4000 EMU was introduced as a substitute for the retirement of type 6600 EMU which was used since 1978 when the catnery voltage up to 1.5kV of Seto line in 1978.

[left] /JR-West operated the group extra train  $\langle$  Memorial Kuroshio $\rangle$  used type 381 EMU of original JNR color in commemoration of 100<sup>th</sup> anniversary of the section between Kii-Katsuura and Shinguu of Kisei line (former Shinguu Rwy.) on Mar. 2 $\sim$ 3'13. [right]

**(p.46 bottom)** Prior to the start of commercial operations of Kinki-Nippon Rwy. type 50000 EMU new sight-seeing exp. (Shimakaze), test-ride events for the public were held on Mar. '13. [left]