(**RAILFAN**) becomes *bimonthly* publication from 2011

## No.712(June in 2012)

## Cover :

JR-Freight type HD 300 Hybrid diesel switcher is honored as JRC 2012 Laurel Prize. This photo shows HD 300 switcher made with mass production specification. Photo: At Tokyo Freight terminal on May '12

## Back cover :

Face of JR-Freight type HD 300 Hybrid diesel switcher. (JRC 2012 Laurel Prize)  $\rightarrow$  [see p.5]

◆ A photo of Naka station (in Gifu Pref.) of IR-Central Takavama line on Jan. 4th '89
<ul> <li>A photo of Naka station (in Gifu Pref.) of JR-Central Takayama line on Jan. 4th '89</li> <li>JRC 2012 Blue Ribbon Prize &amp; Laurel Prize are selected. Blue Ribbon Prize ; JR-East type E5 EMU (Hayabusa)</li> </ul>
for Tohoku Shinkansen trains. Laurel Prize; JR-Freight type HD300-901 hybrid diesel switcher
◆ [Series] Railroader's biography (7); Knowledgeable person of Tobu Railway company; Mr. Kou Hasegawa (1906—1984) who was a civil engineer of Tobu Railway
(Photo of association activities) JR-Central type 117 EMU (JNR original color scheme) [top] /JR-Central type 119 EMU (INR original color scheme) [bottom]
Photo of association activities Akechi Rwy. (in Gifu Pref.) type Akechi-6 diesel car [top] / Akechi Rwy.type Akechi-10 (no.14) diesel car. [bottom]
<ul> <li>Photo Gallery View of Keio Elec. Rwy. Inogashira line type 1000 EMU with the scene of hydrangea 25</li> <li>A report of the private railways in Hokkaido(43 : final) ; Yoichi Rinko Tram</li></ul>
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<ul> <li>[Photo essay] A photo of Goura station of Hakone Tozan Rwy. in 1930s</li> <li>30</li> <li>Railway views on Post Cards (94); View of Atagoyama Railway which was the short life railway (during 1929)</li> </ul>
and 1944 in Kyoto); View of electric train type Deha-1 in 1936. [p.32 bottom] / View of Kiyotaki station of ordinary
railway. [p.33 top] /View of Kiyotaki station of cable car railway. [p.33 bottom]
<ul> <li>Remembering train consists of the past by illustration (30) ; Limited Express train (Hato) between Tokyo &amp;</li> </ul>
Osaka (train number 3) for Osaka on Mar. 31st 1960 (final operation day)
<ul> <li>♦ Report of the 50<sup>th</sup> ceremony of JRC Niigata Branch.</li> <li>36</li> </ul>
<ul> <li>Report of the 50° ceremony of JRC rulgata branch.</li> <li>In memory of Mr. Hitoshi Miyauchi, director of JRC</li> <li>40</li> </ul>
<ul> <li>Rail News ; memorandum of the railway news on Feb. 2012 &amp; Mar. 2012</li> <li>40</li> </ul>
(p.42 bottom) JR-Hokkaido Sassho line (between Souen and Hokkaido-Iryo-daigaku) is electrified on Jun. 1 <sup>st</sup> '12.
Catenary is already spanned in this view of Feb. 23 <sup>rd</sup> '12. [left] /JR-Freight showed EF65 535 electric engine which
is 45 years old this year at the Oomiya Works (in Saitama Pref.) open house on Feb. $11^{th}$ '12. [right]
<b>(p.43 top)</b> Tokyu Elec. Rwy. operated the farewell train of deya-7200+deya-7290 inspection electric car which was
replaced by the new inspection EMU (TOQi) on Feb. 26 <sup>th</sup> '12. [left] /JR-Central type 300 EMU was out of service
of Tokaido-Shinkansen as of Mar. 16 <sup>th</sup> '12, and type 300 EMU with the farewell message was operated from Feb.
$17^{\text{th}}$ to final operation day of mar. $16^{\text{th}}$ '12. [right] [p.44 bottom] Sapporo Municipal Transport Bureau (Sapporo
subway) operated the farewell train of south-north line type 3000 EMU on Mar. 25 <sup>th</sup> '12. [left] /Odakyu Elec. Rwy.
type 10000 EMU was out of service as of Mar. 16 <sup>th</sup> /12. [right] [p.45 bottom] Odakyu Elec. Rwy. type 20000 EMU
exp. (Asagiri) was out of service as of Mar. 16 <sup>th</sup> '12. [left] /Keihin-Kyuko Elec. Rwy. adopted newly constructed
1000 EMU (no.1313~) with LED lighting. [right] [ <b>n.46 bottom</b> ] JR-Central type 371 EMU exp. (Asagiri) operated
between Numazu and Shinjuku (in Tokyo) via Odakyu Elec. Rwy. line was ended as of Mar. 16 <sup>th</sup> , and farewell
event was held at Odakyu Shinjuku sta. on Mar. 16 <sup>th</sup> . [left] / Freight transport of Gakunan Rwy. (in Shizuoka Pref.)
was ended and farewell event was held at Hina sta. on Mar. 10 <sup>th</sup> '12. [right] [p.47 bottom] JR-West type 287
EMU for exp. (Kuroshio) of Kisei line started commercial operations as on Mar. 17th '12. [left] / JR-West type 225 <sub>600</sub>
EMU for Takarazuka line started commercial operations on Mar. $17^{\text{th}}$ '12, and type 113 EMU & type 221 EMU
were retired. [right] [p.48 bottom] JR-West type 113 EMU with Hanwa color was out of service as of Mar. 16 <sup>th</sup> '12,
and the farewell train was operated on Mar. 31 <sup>st</sup> & Apr. 1 <sup>st</sup> '12 [left] /Keihan Elec. Rwy. operated weekend exp.
(Rakuraku) during this spring sightseeing season. [right]

Reports from JRC-HQ, district-branches and special interest groups information.