The Trolleyville Times

November 2012

The next shipment of Bowser PCC Cars (PTC 19-

Train Control Systems continues We asked you and you told us! to upgrade their decoders ***

In our last issue, we asked for your opinions and we got

nothing complex; Museum notes and pictures especially as they relate to the RTR trolleys; and SCTC news and pictures.

After three years of the M4T decoder being available for the Reader A: In answer to your note in this months issue, here Here three years of the M41 decoder being available for the area were my comments. First, VERY HAPPY with Trolleyville announced a new line of M4 decoders which have all the functions to which Bowser PCC trolley operators have been accustomed. become accustomed.

The new decoder is the M4P-1", SKU 1391. The P means that it comes with an NMRA 8-pin plug and the 1" is the length of DCC/Sound information is very important to the publication the harness. Both of these work well in the Bowser PCC. This and should be in (almost) every issue, even though I do not is basically an M4T replacement. The user must change a CV do DCC/Sound, it is the way most modelers seem to be to one value to get the trolley brake lights. Another value going. inserted gets the brake lights and the tail lights.

The new Keep-Alive feature is also available in a decoder that Reader B: Thanks for asking me. Prices in model railroading can be used in the Bowser PCC. This is the KAT14P-1". KA are just too high. We're seeing more stuff made in China, but for Keep Alive; 4 for four function; P for the NMRA 8-pin the importers charge "made in the USA" prices. New trolleys plug and the 1" is the length of the harness. This decoder now have DCC and sound- these add ons are not cheap. combines the Keep-Alive and the M4P features into one electronic package. We have used these in about three Bowser BCC cars and while it is a challenging installation they PCC cars and while it is a challenging installation, they streetcar from Park Row to Coney Island, and 242nd Street perform excellently.

basically the KAT14P-1" without the JST plug. Removing the income. into the Bowser PCC. These new KAM series will have Reader C: One of the highlights of each month is reading JST plug makes the decoder smaller and slightly easier to fit another interesting quality. They will have a feature allowing some of it is above my head but they show me what is direct use of LED's without resistors.

Custom Traxx and the Southern California Traction Club just 1) The reason I prefer RTR models is I just don't have the received samples of the KAM series decoders and hope to time. I began collecting structures, track etc and as of yet install them in cars very soon. They hope to have test results have not found the free time to start a layout much less paint to tell you as soon as they can. We are really happy with the and detail a trolley. KAT series decoders hat we have installed in our Bowser 2) I think it would be great to have prototype articles. PCC cars. Once they are charged, they just run. We make sure that our trolley shoes or wheels have been cleaned, then we place the unit on the track, put the trolley pole on the sure charged wine, with a few minute and would be great would be great would be great would be and the place the sure trolley shoes or wheels have been cleaned, then we place the unit on the track, put the trolley pole on the sure would be great would be great would be great to have plototype attents. Showledge is everything. 3) Consider expanding the Times and consider charging a fee every month. Twenty or so dollars a year is not unreasonable. overhead wire, wait a few minutes and usually stall-free Thanks for listening. running starts and continues all day.

Stay tuned !!

Thanks for your ongoing efforts!

them. Here are just a few:

to Yonkers. I remember riding the old yellow cars on the Newark City Subway, and the last trolley over the 59 Street Custom Traxx is now testing the new KAM14P-1". This is Bridge. That means I'm pretty old, retired, and on a fixed

possible. And of course I read all the tutorials. The following

MUNI, from column 1:

San Francisco gears up for Muni **100 year celebration!** ***

San Francisco has begun to implement their plans to celebrate the 100 anniversary of the creation of the San Francisco Municipal Railway but they will have to contend with the celebration of their beloved Giants winning the World Series on Sunday, September 28th in Detroit.

The F-line, which was started in 1995 as a seven to nine car operation, is now requiring twenty four cars daily. They have at their disposal, thirteen ex-Philadelphia PCC cars, eleven ex-Newark PCC cars, five (soon to be six) San Francisco Muni "Torpedo" double end PCC cars, eleven ex-Milan Peter Witt cars and three or four other heritage cars including two Muni Class B streetcars 130 and 162 an ex-New Orleans streetcar, 952 and two cars from "down under". Despite all of this increase in service, Muni has yet to increase the maintenance staff to service them, so they often have trouble



Figure 4 - Market Street Railway 578 at 30th & Church

getting sufficient cars for all the runs. Remember that the newest streetcar on the line is over 50 years old and they require service. Parts are not available from the corner Auto Zone.

During early November several increases and additions in heritage car service will take place. The J-line opened for service on November 4, 1917 so this year is the 95th year of operation of the line. During the weekdays, November 5 through 9, every available heritage car will be on the street as long as the car is serviceable and they have sufficient operators. The intent is to have San Francisco cars 1, 162, 1006, 1008 and 1040 on the street as much as possible. On November 4th, they will be running from the Ferry Building to 30th and Church (J-line original terminal) and on November 11th they will be running from the Ferry building to the Muni Metro East (MME) facility. Car 578, the oldest of the trolley cars on the property, will be running along the Embarcadero. Some of the cars to be seen are:



Figure 5 - Muni "Torpedo" 1006 at MME.



Figure 6 - Car 1008 operating on the E-line.



© 2012 Peter Ehrlich Figure 1 - Muni Car 1 at Steuart and DC Way.



Figure 2 - Car 162 on Third Street.



Figure 7 - Car 1040 on the J-line.

One car that will not be able to participate in these festivities is car 130. This car is a sister to car 162 and both were delivered in 1914 after being constructed by the Jewett Car Co in Ohio. It currently has motor problems and may not be able to be repaired soon. This car is lucky to be here today. It was the last of its class to leave passenger service in 1958. Charles Smallwood, Muni Shop Foreman hid the car in the deep recesses of the Geneva Carhouse and then talked his bosses into making it a 'wrecker'. He saved the seats in his basement and the car towed disabled PCC cars back to Geneva Carhouse for the next 25 years. It was fully restored by Muni's craft workers on 1983 and took its place in the Trolley festivals.



Figure 3 - Car 228 ('Boat" Tram) at Geneva (now Beech) Yard.

See Muni, column 2



Figure 8 - Car 130, July 25, 1983!



Figure 9 - Car 130 with PCC 1010, August 30, 1992!

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