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# Mopar Previews 2015 Dodge Challenger Drag Pak Test Vehicle Sneak Peak for Sportsman Racers and Fans at NHRA U.S. Nationals in Indianapolis

- Sportsman racers get sneak peek at 2015 Mopar Challenger Drag Pak test vehicle at National Hot Rod Association (NHRA) U.S. Nationals event
- First Drag Pak test vehicle previewed by Sportsman racers at Thursday evening Mopar Racers Reception with Mopar Legends and Ramchargers
- Mopar Performance Parts and SRT Motorsports engineers to answer questions and get feedback from Sportsman racers and Mopar legends on Drag Pak test vehicle
- Test vehicle to be shown at the Mopar display Friday and Saturday at Lucas Oil Raceway during NHRA U.S. Nationals event along with a 1968 HEMI® Dart Package car
- Mopar Challenger Drag Pak is only modern era package car to win Stock Eliminator class at Indianapolis and has also won Factory Shootout races

August 28, 2014, Indianapolis - When looking to build a better, more competitive race car for the quarter-mile drag strip, who better to ask for feedback than the Sportsman drivers and the drag racing legends who have helped Chrysler Group's Mopar brand build the reputation and heritage it has in motorsports?

The best place for that to happen of course would be at the prestigious 60th annual National Hot Rod Association (NHRA) U.S. Nationals event as the largest contingent of Sportsman and professional racers get set to compete at Lucas Oil Raceway in Indianapolis, Indiana, this weekend.

On Thursday evening, Sportsman racers were invited to meet many of the Mopar legends in the sport of drag racing including Don Garlits, Roland Leong, Ted Spehar, Herb McCandless, as well as members of the original Ramchargers — Tom Coddington, Al Adams and John Wehrly — at Mopar's racers reception held at Lucas Oil Raceway. All then got the chance to preview the first 2015 Mopar Challenger Drag Pak test vehicle and to talk with Mopar Performance Parts and SRT Motorsports engineers about the proposed next generation drag pak.

Representing the Mopar Motorsports program at the reception are Tricia Hecker – Director Marketing, Dale Aldo – Motorsports manager, and Ed Hessell – Mopar Performance Parts manager. Engineers on hand to take the Sportsman racers' questions and feedback include David Bailey –SRT Motorsports Engineering Senior Manager, Patrick Baer – SRT Motorsports Engine Group Engineering Supervisor, Steven Kouzoujian – SRT Motorsports Engine Group Senior Engineer, and Richard Talbot – SRT Motorsports Engine Group Engineering Specialist.

Mopar celebrates the 50th anniversary of the introduction of the Gen II 426 Race HEMI® this year. More than 45 years after the 1968 Dodge Dart and Plymouth Barracuda Mopar package cars contributed to building the brand's reputation at the drag strip, Mopar still lives up to its heritage by continuing to add to the lineage of high performance quality products.

Remaining true to its roots, the brand is continuing its commitment to Sportsman racing with the development of the next generation Mopar Drag Pak. The 2015 Mopar Challenger Drag Pak test vehicle is the next step in the evolution of the modern day package car whose earlier incarnations include more than 150 V8 Challenger Drag Paks, an additional fifty V10 versions, as well as 426 Race HEMI® upgrade kits. The Mopar Challenger Drag Pak is the only modern era package car to win the Stock Eliminator title at the U.S. Nationals and has also won Factory Shootout races.

The test vehicle is built on the 2015 Dodge Challenger platform and sports a white body, a vintage stripe package, and 426 HEMI® identification. The drag pak test vehicle also includes the 2015 Dodge Challenger SRT front and rear fascia trim, rear spoiler and a full roll cage fabricated to NHRA specifications.

Under the hood, Sportsman racers saw a 426 cubic-inch Race HEMI® engine with an aluminum block, steel liners and custom engine calibration. The car boasts a Chrysler-based 727 automatic transmission, a race-style stick shifter with integral line lock, and an aluminum driveshaft. The vehicle also is equipped with a weigh box in the trunk and a trunk-mounted 12 volt battery.

The interior is currently based on the 2015 Dodge Challenger SRT interior with the addition of Mopar gauges, driver and passenger lightweight racing seats, along with safety nets and five-point harnesses.

The Mopar drag pak test car also is equipped with 15-inch front and rear wheels, 28-inch diameter drag style front tires (4.5 inches wide) and 30-inch diameter rear tires (9-inches wide). It currently features precision performance front and rear brake rotors, calipers and master cylinder.

The test vehicle's front suspension currently sports the 2015 Mopar K-Member and strut suspension geometry, front struts with adjustable compression and rebound. At the back of the car, racers will find a four-link rear suspension with Panhard bar, rear solid axle with 9-inch aluminum third member, rear shocks with adjustable compression and rebound, and an anti-sway bar.

All specifications on the 2015 Mopar Challenger Drag Pak test vehicle are still preliminary and being evaluated, as they are pending NHRA approval as well as feedback from the Sportsman themselves. The vehicle will be shown at the Mopar display in the manufacturer's midway area on Friday and Saturday during the NHRA U.S. Nationals event weekend for racers and fans to view. Also on display will be an original 1968 HEMI® Dodge Dart package car.

As proud supporter of Sportsman racing within the NHRA, Mopar continues to recognize its roots with a robust contingency program, support of the Mopar HEMI® Challenge for a 14th consecutive year and last year's addition of the "Tom Hoover Sportsman Challenge" that rewards a Sportsman class racer that amasses the most points earned in a season during NHRA sanctioned races at the wheel of a Chrysler Group vehicle, competing in either Stock or Super Stock classes nationwide.

### **About Mopar Motorsports**

Mopar's commitment to professional motorsports competition was established in the 1950s when a partnership ignited with drag racing pioneer Don Garlits, resulting in the breaking of numerous speed and performance barriers in HEMI® ®-powered vehicles over the next several decades. In 2013, Mopar looks to defend its two NHRA 2012 World Championship titles in Pro Stock and Funny Car categories, and celebrates 25 consecutive years as title sponsor of the Mopar Mile-High NHRA Nationals in Colorado. While Mopar remains involved in a various professional motorsports series, it continues to honour its roots by being a proud supporter of amateur racing within the NHRA with its sponsorship of the HEMI® Challenge and Mopar Sportsman Cup.

### Mopar Brand

Mopar (a simple contraction of the words Motor and PARts) was trademarked in 1937 with the launch of an antifreeze product but truly made its mark in the 1960s during the muscle-car era. From Mopar Performance Parts to enhance speed and handling for both road and racing use, the brand soon expanded to include technical service and customer support.

Today, Mopar is FCA's service, parts and customer-care brand and distributes more than 500,000 parts and accessories in more than 130 markets, integrating service, parts and customer-care operations in order to enhance dealer and customer support worldwide. Mopar is the source for genuine parts and accessories for FCA brands.

Mopar parts are unique in that they are engineered with the same teams that create factoryauthorized vehicle specifications for FCA vehicles – a direct connection that no other aftermarket parts company can provide. A complete list of Mopar accessories and performance parts is available at <u>www.mopar.com</u>.

## Mopar-first Features

Mopar has introduced numerous industry-first features including:

- Vehicle-information apps: first to introduce smartphone vehicle-information applications, a new channel
  of communication with customers
- Electronic owner manuals: first to introduce traditional owner manuals in a DVD and brief user-guide format. First to offer complete vehicle-information kits in Spanish
- Wi-Fi: first to offer customers the ability to make their vehicle a wireless hot spot
- Wireless charging: first to introduce in-vehicle wireless charging for portable devices
- Electronic Vehicle Tracking System (EVTS): first to market with interactive vehicle tracking device that sends owner a text when vehicle is driven too fast or too far based on pre-set parameters
- wiAdvisor: first to provide factory-connected tablet technology in the service lane for instant vehicle diagnosis
- wiTech: first to support vehicle diagnosis and software updates leveraging off-the-shelf personal computers and a dedicated wireless tool network
- 2011 Mopar Challenger Drag Pak: first to introduce a 500-plus cubic-inch V-10 drag-race package car

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