



Pro Honda Oils Supersport Championship presented by Shoei

STARTING GRID - FINAL

MAXIMUM GRID SIZE: 44

ROW 11					541 Charlie Hewett Triumph Daytona 600 QT: 1:49.444		ROW 10
	266 M. Weathers Honda CBR600RR QT: 1:48.834	204 Eric Pinson Triumph Daytona 600 QT: 1:48.437	102 Richard Ford Yamaha YZF-R6 QT: 1:47.236	36 Jeremy Haiduk Yamaha YZF-R6 QT: 1:46.814			
ROW 9	348 Darren Murrey Yamaha YZF-R6 QT: 1:46.631	501 Craig McLean Honda CBR600RR QT: 1:46.411	123 Montez Stewart Yamaha YZF-R6 QT: 1:45.392	613 Doug Venezia Yamaha YZF-R6 QT: 1:45.356			ROW 8
	182 D. Edwards Suzuki GSX-R600 QT: 1:44.899	200 C. Siebenhaar Honda CBR600RR QT: 1:44.808	235 Nathan Hester Yamaha YZF-R6 QT: 1:44.722	616 Brad M Hendry Yamaha YZF-R6 QT: 1:44.533			
ROW 7	999 Andy Carman Yamaha YZF-R6 QT: 1:44.472	50 Giovanni Rojas Yamaha YZF-R6 QT: 1:44.444	856 Grant Riggs Yamaha YZF-R6 QT: 1:44.212	287 Scott Jackson Suzuki GSXR QT: 1:44.012			ROW 6
	717 John Bowman Yamaha YZF-R6 QT: 1:43.687	27 Heath A Small Yamaha YZF-R6 QT: 1:43.603	161 Scott Jensen Honda CBR600RR QT: 1:42.816	227 Pedro F Valiente Yamaha YZF-R6 QT: 1:42.780			
ROW 5	69 Danny C Eslick Suzuki GSX-R600 QT: 1:42.697	74 Jason Perez Yamaha YZF-R6 QT: 1:42.278	141 Darren Luck Suzuki GSX-R600 QT: 1:42.135	488 Chris Siglin Yamaha YZF-R6 QT: 1:41.985			ROW 4
	308 Ben Attard Suzuki GSX-R600 QT: 1:41.778	12 Craig Connell Suzuki GSX-R600 QT: 1:41.635	24 Clint McBain Suzuki GSX-R600 QT: 1:41.576	8 Chris Peris Suzuki GSX-R600 QT: 1:41.323			
ROW 3	34 Michael F Barnes Yamaha YZF-R6 QT: 1:41.016	56 Tony Meiring Kawasaki ZX-6RR QT: 1:40.966	5 Steve Rapp Suzuki GSX-R600 QT: 1:40.940	45 Lee Acree Suzuki GSX-R600 QT: 1:40.929			ROW 2
	20 Aaron W Yates Suzuki GSX-R600 QT: 1:40.138	95 Roger Lee Hayden Kawasaki ZX-6RR QT: 1:39.496	40 Jason Disalvo Yamaha YZF-R6 QT: 1:38.687	22 Tommy Hayden Kawasaki ZX-6RR QT: 1:38.593			
ROW 1	96 Aaron Gobert Yamaha YZF-R6 QT: 1:38.530	1 Jamie A Hacking Yamaha YZF-R6 QT: 1:38.440	6 D. Buckmaster Yamaha YZF-R6 QT: 1:38.430	11 Ben Spies Suzuki GSX-R600 QT: 1:38.358			

POLE