

**TROFEO PIRELLI AM**

Driver	Nat.	Team	Pts.	DAYTONA					SONOMA					COTA					MONTREAL					LIME ROCK					HOMESTEAD					FINALI										
				Race 1			Race 2		Race 1			Race 2		Race 1			Race 2		Race 1			Race 2		Race 1			Race 2		Race 1			Race 2		Race 1			Race 2							
				EL	PPM	FL	PP	FL	PT	PPM	FL	PT	PPM	FL	PT	PPM	FL	PT	PPM	FL	PT	PPM	FL	PT	PPM	FL	PT	PPM	FL	PT	PPM	FL	PT	PPM	FL	PT	PPM	FL	PT	PPM	FL	PT	PPM	FL
James WEILAND	USA	Boardwalk Ferrari	202	1		3	1	15	1		6	3	1	1	1	20	1	1	20	1	1	20	1	1	20	1	1	20	1	1	20	1	1	20	1	1	20	1	1	20	1	1	20	
Steve JOHNSON	USA	Ferrari of Fort Lauderdale	201	1		20	1	20	1		20	12	1	1	6		12	1	1	10	1	1	12	1	1	10	1	1	12	1	1	10	1	1	12	1	1	10	1	1	12	1	1	10
Arthur ROMANELLI	USA	The Collection	166	1		2		12	1		12	15	1	1	2		1	1	1	15			6	1	1	1	20		1	1	15	1		12			10	1	1	12	1	1	20	
Marc MUZZO	CAN	Ferrari of Ontario	163	1		1	4	3	1		10	1	8	1	1		15	1	1	12			10	1	1	15			20	1		10	1		1	20	1	1	8	1	15			
Patrice BRISEBOIS	CAN	Ferrari of Québec	100	1		10		10	1		15	20	1	1	12		6	1		8			15			8			15															
Joel WEINBERGER	USA	Continental Autosports	54										1		1		8	1	1	6			4						1		4		8	1		10			8					
Chuck QUINTON	USA	Ferrari of Central Florida	53	1		1		6	1		3	1	1	1	15		10	1		4			8																					
Caesar BACARELLA	USA	Ferrari of Long Island	51	1		15		8	1		8	4	1	1	3		1	1	1	*			*	1		*			*	1		2		3	1									
Brent LAWRENCE	USA	Ferrari of Newport Beach	48	1		8		4	1		1	6	1	1	*		3	1	1	2			3	1		*			*	1		8		6	1									
Danny BAKER	USA	Ferrari of Palm Beach	35						1		*	2	1	1	10		2	1	3			2														1		6		6				
Ziad GHANDOUR	LEB	Boardwalk Ferrari	16					1	1	4	10																																	
Lance WILLSEY	USA	Ferrari of Central Florida	14	1		12		1																																				
Darren CRYSTAL	USA	Ferrari of Houston	13										1		8		4																											
Bryn OWEN	USA	Ferrari of Houston	9	1		6		2																																				

\* Did not start

^No point awarded for Pole Position, Race 2 Grid set by Race One Results

^^ No Points awarded for pole position, race grids set by points