

## GT Development Wiper Washer Controller Cross Reference Sheet

GT Development Part Number	Voltage Range	Symbol Back-lit at Night	Symbol Back-lit at Day	Wiper Mode	Wiper Delay Schedule	Washer Motor Drive Circuit	Wiper Motor Drive Circuit	Customer	Customer Part Number
1005-1	9-16 Volts	Blue-Green	White	High, Low, Mist	3, 5, 8, 12, 17 and 23 seconds	Internal, 6 Amps Max	2 External 12V SPDT relays	Freightliner	06-23096-001 (Obsoloted)
1005-2	9-16 Volts	Green	White	High, Low, Mist	3, 5, 8, 12, 17 and 23 seconds	Internal, 6 Amps Max	2 External 12V SPDT relays	Freightliner	06-23096-002 (Obsoloted)
1005-4	9-16 Volts	Green	White	High, Low, Mist	3, 5, 8, 12, 17 and 23 seconds	Internal, 6 Amps Max	2 External 12V SPDT relays	Freightliner	06-46159-000
1006-1	9-16 Volts	Green	White	High, Low, Mist	3, 5, 8, 12 and 17 seconds	Internal, 6 Amps Max	2 External 12V SPDT relays	-	-
1006-2	9-16 Volts	Amber	White	High, Low, Mist	3, 5, 8, 12 and 17 seconds	Internal, 6 Amps Max	2 External 12V SPDT relays	-	-
1006-3	9-16 Volts	Red	White	High, Low, Mist	3, 5, 8, 12 and 17 seconds	Internal, 6 Amps Max	2 External 12V SPDT relays	-	-

Freightliner proprietary product