



Nuremberg, February 27, 2019

CN03-2019

Important note:

Dragster sensors will remain active
EoL notification is valid for Molex Connectors only (PN 55339 1208)

Dear Customer,

We want to notify you that further production of the **Molex connector** (PN 55339 1208) used on the Dragster sensors (*) is EoL and cannot be purchased any longer after March 18, 2019, according to the communication from the manufacturer Molex.

() please refer to page 2*

Therefore, we kindly ask you to procure the mating part (PN 54477 1208) according to your volumes. We suggest procuring a demand not shorter than 15 months and recommend to keep the parts in a dry place (nitrogen box, dry cabinet or sealed in a moisture barrier bag loaded with desiccant). High temperature variation should be avoided.

In order to be able to support your demand, we ask you to get into contact with Fabio Gaspar (fabio.gaspar@ams.com) to manage the discontinuation of the connector as smoothly as possible.

For any further questions, please feel free to contact our customer support team at any time.

Best regards,

A handwritten signature in black ink, appearing to read 'Peter Crabbe', with a stylized flourish at the end.

Peter Crabbe

ams AG

Director Operations CIS



Dragster sensors that use Molex connector
(PN 55339 1208)

Material	Material Description
301100004	DR16K3.5_Invar_B&W_v4 FT SE
301740009	DR2K7_Invar_B&W_BM_v5 FT SE
301110007	DR2x2K7_Invar_B&W_v5 FT SE
301720006	DR2x2K7_Invar_RGB_v5 FT SE
301030006	DR2x4K7_Invar_B&W_v5 FT SE
301040007	DR2X4K7_INVAR_RGB_V5 FT SE
301120004	DR2x8K7_Invar_B&W_v4 FT SE
301730004	DR2x8K7_Invar_RGB_v4 FT SE
301090007	DR4K3.5_Invar_B&W_v5 FT SE
301020009	DR4K7_Invar_B&W_BM_v4 FT SE
301240008	DR6k7_BM_v1 FT SE
301250011	DR8K3.5_Invar_B&W_BM_v5 FT SE
301750004	DR8K7_Invar_B&W_BM_v5 FT SE