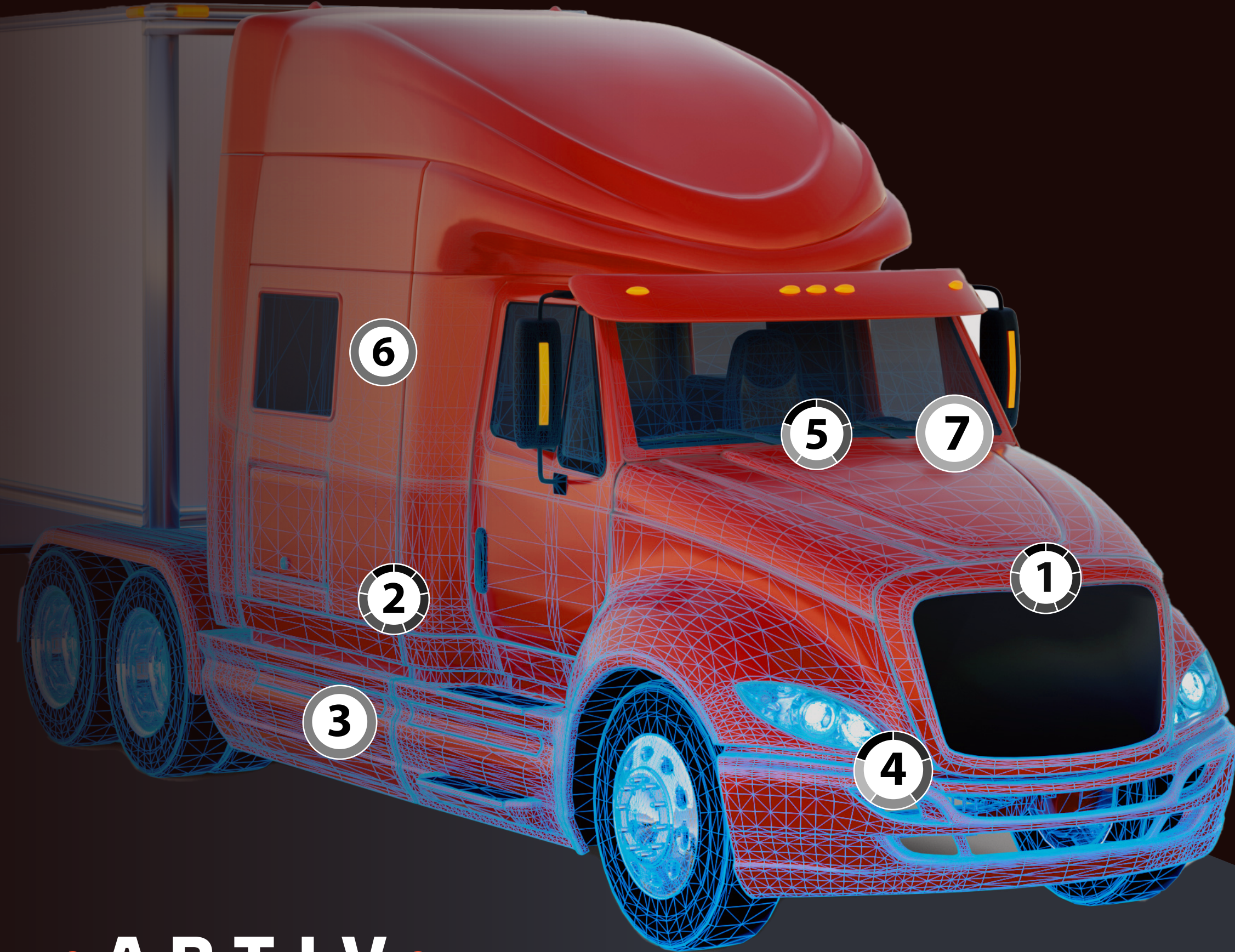
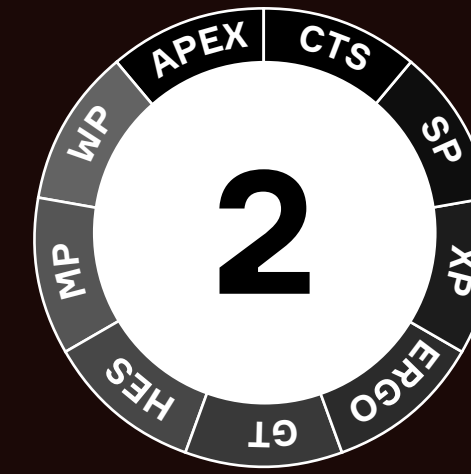


Application Guide

Commercial Vehicles



Underhood:
Designed for the transportation market with multiple backshell options and temperature range from -40 to +140 Degrees C.



On-Chassis:
Robust sealing protection from moisture exposure, temporary submersion, pressure spray and vibration ratings up to 30G Sine & 18G random



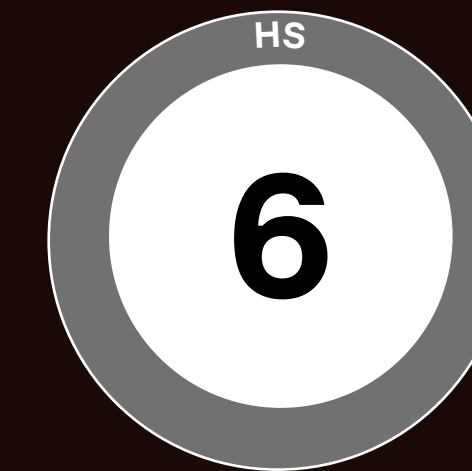
HV:
Industry leading vibration and sealing performance with up to 1000V max DC range.



Lighting:
Heavy-duty performance and ergonomic design achieving high current ratings. Meets USCAR-12 & USCAR-25 requirements



Instrument/Dash:
Versatile connection systems with unparalleled reliability and performance. Pre-assembled design for decreased part numbers and Secondary Lock / TPA for terminal unseat detection



Infotainment:
Next generation 2-wire data transmission, Fully shielded interface for multi-gigabit applications, Proven design for speeds to 20GHz



Airbag:
Simplified mating monitoring via self-rejecting function, compatible with retainers according to USCAR 999-U-002-1-Z04

• APTIV •

Product Families

- APEX APEX
- CTS CTS
- SP CTCS SP
- XP CTCS XP
- UN CTCS UNSEALED
- ERGO ERGOMATE
- GT GT
- HES HES
- HS HSCA
- HV HV CATALOG
- MP METRI-PACK
- OCS OCS
- SRS SRS
- WP WEATHER-PACK