# CTS 2.8 SEALED SERIES USCAR





#### **BENEFITS**

- Heavy-duty performance
- Ergonomic design
- Robust contact geometry

#### **FEATURES**

- Compliant with USCAR design guidelines and performance standards
- Industry standard footprint
- Superior single-piece housing construction
- Independent Secondary Lock (ISL) to detect partially installed terminals

# **AVAILABLE CONFIGURATIONS**

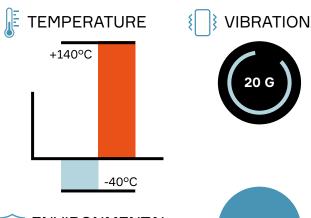
Cavity Count (ways)	2, 3, 4
Cavity Configurations (mm)	2.8
Genders	Female
Sealing Type	Cable Sealed
Centerline Spacing (mm)	5.0



#### **APPLICATIONS**

On-engine sensors

See back page for representative part numbers and packaging dimensions.







#### **About Aptiv**

Aptiv is a global technology company that develops safer, greener and more connected solutions enabling the future of mobility.

Visit aptiv.com



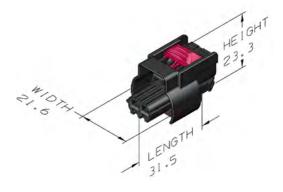
Cavity count	Blade size (mm)	Gender	Dimensions W x H x L (mm)	Part number	Index	Color	Other indexes offered
2	2.8	F	21.6 x 23.3 x 31.5	35182447	Α	Black	B, C, D
3	2.8	F	26.6 x 25.8 x 31.5	35133579	Α	Black	B, C, D
4	2.8	F	31.6 x 27.8 x 31.5	35133588	А	Black	B, C, D

### OMPATIBLE SEALS

Туре	Applicable wire size (mm²)	Temperature rating	Color	Part number
Cable Seal	0.35 - 0.75	150°C	Blue	35034194
Cable Seal	1.00 - 1.50	150°C	Gray	35034363
Cable Seal	2.00 - 2.50	150°C	Green	35034195
Cable Seal	0.50 - 1.00	125°C	Green	13948585
Cable Seal	1.50 - 2.00	125°C	Blue	13791654



### DIMENSION MEASUREMENT SAMPLE







## COMPATIBLE WITH



Part numbers, specifications, dimensions and performance data in this document are for general references only and are subject to change without notice. To verify product information, please contact an  $\mbox{\sc Aptiv}$  representative.

