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Part Number: [0348033211](#)
Status: **Active**
Overview: [Stac64 Single, Multi-Pocket and Hybrid Header System](#)
Description: [CTX64 Female Terminal, Tin, S-Grip, D-Wind, Left Payoff, SAE 22](#)

Documents:

Drawing (PDF)	Application Specification AS-560065-001-CH-001 (PDF)
Product Specification PS-502306-001-001 (PDF)	Application Specification AS-560065-001-FR-001 (PDF)
Application Specification AS-502306-002-001 (PDF)	Packaging Specification PK-31301-053-001 (PDF)
Application Specification AS-502306-002-CH-001 (PDF)	Brochure (PDF)
Application Specification AS-502306-002-FR-001 (PDF)	RoHS Certificate of Compliance (PDF)
Application Specification AS-560065-001-001 (PDF)	

General

Product Family	Crimp Terminals
Series	34803
Application	Signal, Wire-to-Board
Crimp Quality Equipment	Yes
Overview	Stac64 Single, Multi-Pocket and Hybrid Header System
Product Name	CTX64
UPC	887191519272

Physical

Gender	Female
Grip Code	S
Material - Metal	Copper Alloy
Material - Plating Mating	Tin
Material - Plating Termination	Tin
Net Weight	0.114/g
Packaging Type	Reel
Termination Interface: Style	Crimp or Compression
Wire Insulation Diameter	1.10 to 1.65mm
Wire Size AWG	22
Wire Size mm ²	0.22-0.35

Electrical

Current - Maximum per Contact	See Receptacle Product Spec.
Voltage - Maximum	14V DC

Material Info

Reference - Drawing Numbers

Application Specification	AS-502306-002-001 , AS-502306-002-CH-001 , AS-502306-002-FR-001 , AS-560065-001-001 , AS-560065-001-CH-001 , AS-560065-001-FR-001
Packaging Specification	PK-31301-053-001
Product Specification	PS-502306-001-001
Sales Drawing	SD-31301-053-001 , SD-34803-002-001



Series image - Reference only

EU ELV

Compliant

EU RoHS

Compliant

REACH SVHC

Contained Per -
D(2021)4569-DC (8
July 2021)
reaction mass of
2-ethylhexyl 10-
ethyl-4,4-dioct
Methylhexahydrophthalic
anhydride
Perfluorononan-1-
oic acid
(2,2,3,3,4,4,5,5,6,6,7
Dioctyltin dilaurate,
stannane, dioctyl-,
bis(co
Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]o
Nonadecafluorodecanoic
acid (PFDA) and its
sodiu
Zirconia
Aluminosilicate
Refractory Ceramic
Fibr
Aluminosilicate
Refractory Ceramic
Fibres
n-pentyl-
isopentylphthalate
1,2-
Benzenedicarboxylic
acid, dipentyl ester, br
1,2-
Benzenedicarboxylic
acid, dihexyl ester,
bra
Terphenyl,
hydrogenated
2-(2H-Benzotriazol-2-
yl)-4,6-
ditertpentylphenol

China RoHS

2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3, Disodium-octaborate
1,3-Propanesultone
1,2-Benzenedicarboxylic acid, bis(3-methylbutyl)
Phenanthrene
Dicyclohexyl-phthalate
4-aminoazobenzene
Fatty Acids, C16-18,
Lead Salts
Cyanamide, lead(2+) salt (1:1)
Lead titanium zirconium oxide
Dioxobis(stearato)trilead
Tetralead-trioxide-sulphate
Trilead-dioxide-phosphonate
Pentalead-tetraoxide-sulphate
Lead-titanium-trioxide
Diboron-trioxide
1,2-Benzenedicarboxylic acid, bis(2-methoxyethyl)
Pentazinc-chromate-octahydroxide
Potassium hydroxyoctaoxidizincatedichromate
Boric acid, disodium salt, hydrate

Halogen-Free Status

Low-Halogen

For more information, please visit [Contact US](#)

China ROHS	Green Image
ELV	Compliant
RoHS Phthalates	Not Contained

Search Parts in this Series

[34803](#) Series

Use With

[34729](#) 2.54mm Pitch Stac64 Right Angle Receptacle

Application Tooling | [FAQ](#)

Tooling specifications and manuals are found by selecting the products below. Crimp Height Specifications are then contained in the Application Tooling Specification document.

Global

Description

Product #

Hand Crimp Tool for [638193700](#)
CTX64 Receptacle
Terminal, 0.22, 0.30,
0.35mm² and 22
AWG
FineAdjust Applicator [639032600](#)
for CTX64 Mat
Seal Receptacle
Terminals, for Wire
Process Use Only

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