



Home: PCB Headers >

Part Number: 26-58-2060

KK 156 Header Assy FrLk Break 06 Ckt Tin



Series image - Reference only

Status:	OBSOLETE
Replacement:	26-48-1066
Series:	41672
Category:	PCB Headers
Overview:	KK® Interconnect System - Molex
Engineering/Old PN:	A-41672-A06A122

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[2139 KK® Crimp Housing](#), [41695 KK® Crimp Housing](#), [6442 KK® Crimp Housing](#), [2145 PCB Connector](#), [41815 PCB Connector](#), [3069 KK® Crimp Housing](#)
Product Environmental Compliance[EU ELV](#):Product not active[EU RoHS](#):Product not active[EU RoHS Phthalates](#):Product not active[China RoHS](#):[REACH SVHC](#):Product not active[Low-Halogen Status](#):Product not active [EU RoHS Certificate of Compliance \(PDF\)](#) [Multiple Part Product Compliance Statements](#)

EU RoHS, REACH SVHC, & Low-Halogen

 [Multiple Part Industry Compliance Documents](#)

*IPC 1752A Class C

*IPC 1752A Class D

*Molex Product Compliance Declaration

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.

Previously Available Application Tooling[Check our list of old tooling that used to be available for this part](#)Questions on Product Environmental Compliance? Email ProductCompliance@molex.comRequest Molex's CMRT from conflictminerals@molex.com**Part Detail**[COLLAPSE ALL](#)[▼ General](#)

Status	Obsolete
Category	PCB Headers
Series	41672
Application Tooling Part Link	11-20-0901
Overview	KK® Interconnect System - Molex
Product Name	KK® 396
UPC	800754915519

[▼ Physical](#)

Breakaway	Yes
Circuits (Loaded)	6
Circuits (maximum)	6
Material - Plating Mating	Tin
Net Weight	2.502/g
Number of Rows	1
Pitch - Mating Interface	3.96mm

[▼ Solder Process Data](#)

Solderability Shelf Life Statement	
Duration at Max. Process Temperature (seconds)	005
Lead-freeProcess Capability	WAVE
Max. Cycles at Max. Process Temperature	001
Process Temperature max. C	235

[▼ Material Info](#)

Engineering Number	A-41672-A06A122
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