SEARCH

Sales Support

Product Overview

Cannon VEAM BIW



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Part Number Search

You Searched For: 130342-0004 Go

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Stock Check ITT ICS strongly recommends that you contact your local ITT Sales Office for confirmation of all the details you obtain through these Web pages. Please be aware that data may change at any time and without notice. For a listing of Sales Offices, local sales support, and

> Our Descriptive Part Number: DM1303424 Our Global Manufacturing Part Number: 130342-0004

authorized distributors please use the "Global Sales Locator" located either to the right of this data or at the top of every page.

	×	CONSULT FACTORY	ROHS compliant = 1	material restrictions of lead, cadmium, hexavalent chromium, mercury, poly bromated biphenyl ether (PBB) and poly bromide diphenyl ether (PBDE) according to directive 2002/95/EC
ľ	_	CONSULT FACTORY	RoHS compatible =	Compatible with lead free soldering process

Export 0	port Compliance				
	Country of Compliance	United States			
×		Commercial Shipments "C"			
	Export Compliance Notes				
		Controlled by the US Department of Commerce.			

Product Datasheet	
Thumbnail Image	
Where Sold	Americas, Asia Pacific, Europe
Product Group	D-Subminiature
Product Sub-Family	D-Sub Combo
Component Type	Size 8 Contact
Application Type	Commercial
Cable or PC Board	Cable
Gender	Receptacle
Number of Signal Pins	0
Number of Size 8 contacts	1
Straight or Right Angle	Straight
Contact Plating	Gold over Nickel
Other Features	20 A High Power
Contact Termination	Crimp 12 AWG
Temperature Rating	-55°C to +125°C
Current Capacity	20 A
Contact Resistance	5 milli ohms max
Dielectric Withstanding Voltage	1000 V AC at Sea Level
Contact Material	Copper Alloy
Other Information	Retaining Ring Material is Copper Alloy Nickel Plated, for Crimp Tooling see Tooling Section

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