

This document was generated on 01/21/2011

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number:	<u>0492250811</u>			à	
itatus:	Obsolete		1º	NOT THE REAL	
escription:	1.10mm (.043") Pitch TransFlash Memory Card Connector, Reverse Type, With Detect Switch, Push-Push, Black, 8 Circuits		1158 0		
			10 14	ma so	
			NED	Son /	
Documents:				A 1/20	
Drawing (PDF)				110	
			No.	100	
General			đ.	Ser	
Product Family		Memory Card Sockets	image - P	Reference only	
Series		49225	inago i		
		Header & Ejector (Host)	511 5 . 110		
Component Type Product Name		TransFlash	EU RoHS	China RoHS	
Style		Push-Push	Compliance Status		
Туре		N/A	Not Reviewed		
туре		N/A	REACH SVHC		
Physical			Not Reviewed		
Card Detection Switch		Yes	Low-Halogen Status		
Circuits (Loaded)		8	Not Reviewed		
Circuits (maximum)		8	Need more information on product		
Color - Resin		Black	environmental com	pliance?	
	e max)	7.000	Emoil productcompl	anco@molov.com	
Durability (mating cycles max) Ejector Button		7,000 No	Email productcompliance@molex.com For a multiple part number RoHS Certificate		
Ejector Button Side		N/A	Compliance, <u>click here</u>		
Entry Angle		90° Angle (Side Entry)	Compliance, <u>click ne</u>		
Keying to Mating Part		Yes	Please visit the Contact Us section for any		
Material - Metal			non-product compliance questions.		
Material - Resin		Phosphor Bronze, Stainless Steel High Temperature Thermoplastic			
PCB Locator		No	,		
PCB Localor PCB Mounting Side		Normal			
PCB Retention		Yes	Soarch Parts in t	his Sorios	
			Search Parts in this Series 49225Series		
Packaging Type Pitch - Mating Interface		Embossed Tape on Reel	492203enes		
		1.09mm (.043")			
Pitch - Termination Interface Ports		1.09mm (.043") 1	Use With		
Surface Mount Compatible (SMC)		Yes	TransFlash card		
Temperature Range - Operating		-25°C to +85°C			
remperature Range - 0	Operating	-25°C 10 +85°C			
Electrical					
Current - Maximum pe	r Contact	0.5A			
Shielded		Yes			
Voltage - Maximum		100V			
Material Info					
Reference - Drawi	na Numbers				
Packaging Specification		PK-49225-001			
Product Specification			PS-49225-001		
Sales Drawing		SD-49225-001			
Test Summary		TR-49225-001			
rost ourninary					

This document was generated on 01/21/2011 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION