

Dow

Search by part # or keyword Q

Industries & Products Solutions

Resources

TE Store

Sign In



Identification & Labeling > Printers, Software & Accessories > Printer Accessories

1-2186533-1

T2212-Printer, Printer Accessories, Spare, For Use With T2212-PRINTER



TE CONNECTIVITY (TE) │ Need Help? +1 800 522 6752 or ▶ Live Chat

T2212-Printer

TE Internal #: 1-2186533-1

TE Internal Description: T2212-TRANSPORT-

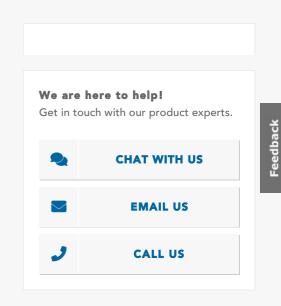
MODULE

Accessory Type: Spare

For Use With: T2212-PRINTER

▲ Digital Datasheet

Compatible Parts & Tooling



Documents	Features	Product Compliance	
CAD Files	3D PDF		
	≜ 3D_CVM_CVM_1-2186533-1_A.pdf 3D		
	Customer View Model		
	Lnglish ENG_CVM_CVM_1-2186533-1_A.2d_dxf.zip		
	L ENG_CVM_CVM_1-2186533-1_A.3d_igs.zip English		
	Lnglish ENG_CVM_CVM_1-2186533-1_A.3d_stp.zip		
Datasheets & Catalog Pages	T2212 printer		
	▲ ENG_DS_TTDS-275_1.pdf		
	English		
Product Specifications	T2212 Printer Illustra	ted Parts List	
	L ENG_SS_404-121033_1.pdf		
	English	•	
Agency Approvals Agency Approval Document			
loaded from Arrow.com.		:ERT_RV3_00005_C1_1.pdf	

		English	
	Please review product documents or contact us for the latest agency approval information.		
in f	Product Type Features	Accessory Type : Spare	
f	Operation/Application For Use With: T2212-PRINTER		
		ective 2011/65/EU incl. Delegated Directive 2015/863/EU. The restrictions f 22 July 2021 for EEE categories 8 (medical devices) and 9 (monitoring and	
	EU ELV Directive 2000/53/EC		
	China RoHS 2 Directive MIIT Order No 32, 2016		
	EU REACH Regulation (EC) No. 1907/2006	Current ECHA Candidate List: JAN 2020 (205) Candidate List Declared Against: JUN 2018 (191)	
	Halogen Content		
	Solder Process Capability	Not applicable for solder process capability	
	Statement of Compliance	Statement of Compliance pdf	
	Compliance Documents	There may be Environmental Compliance related documents on the DOCUMENTATION Tab	
Downl	Disclaimer Disclaimer	This information is provided based on reasonable inquiry of our suppliers and represents our current actual knowledge based on the information they provided. This information is subject to change. The part numbers that TE has identified as EU RoHS compliant have a maximum concentration of 0.1% by weight in homogenous materials for lead, hexavalent chromium, mercury, PBB, PBDE, DBP, BBP, DEHP, DIBP, and 0.01% for cadmium, or qualify for an 'hese limits as defined in the Annexes	

of Directive 2011/65/EU (RoHS2). Finished electrical and electronic equipment products will be CE marked as required by Directive 2011/65/EU. Components may not be CE marked. Additionally, the part numbers that TE has identified as EU ELV compliant have a maximum concentration of 0.1% by weight in homogenous materials for lead, hexavalent chromium, and mercury, and 0.01% for cadmium, or qualify for an exemption to these limits as defined in the Annexes of Directive 2000/53/EC (ELV). Regarding the REACH Regulation, the information TE provides on SVHC in articles for this part number is based on the latest European Chemicals Agency (ECHA) 'Guidance on requirements for substances in articles' posted at this URL: https://echa.europa.eu/guidancedocuments/guidance-on-reach

Also in the Series | T2212-Printer





ABOUT TE CONNECTIVITY FOR PARTNERS SUPPORT CALL US LIVE CHAT UNITED STATES (EN)

Downloaded from Arrow.com.