



TEC PU TAG 54 MM TITAN HT

Description:	TEC PU 54 mm TAG Titan High Temperature		
IC type:	EM V4x50 928 bits EEPROM / 32bits ROM		
Physical:	Diameter:	54.00 mm	± 0.30 mm
	Thickness:	15.00 mm	± 1.00 mm
	Hole:	06.20 mm	± 0.10 mm
	Weight:	45.00 g	± 3.00 g
	Material:	PU	Black
Electrical:	Operating Frequency:	125 kHz	± 6 kHz
Thermal:	Storage temperatures:	-40°C up to 120°C	
	Operating temperatures:	-40°C up to 120°C	
Chemical:	Water immersion IP67		
	Aqueous solution of salts		
	Unleaded gasoline		
	Petroleum		
	Mineral and vegetable oil		
Special:	Upon request other colours are available. Upon request other chip technologies are available.		
Part number:	TAK-03-AD		

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