



Device Registration

Manufacturer	Microcyber Corporation 17-8 Wensu Street, Hunnan New District Shenyang, 110179 China	
Model Type	NCS-TT105 Temperature Transmitter	
H1 ITK Profile	6	
Manufacturer Identification (MANUFAC_ID)	0x000105	
Device Type (DEV_TYPE)	0x0004	
Device Revision (DEV_REV)	0x03	
Stack Communication Profiles	31PS, 32L	
H1 Physical Layer Profiles	113	
Device Test Campaign	IT133000	
Stack Test Campaign	CT0076FF	
H1 Physical Layer Test Report	PT-659	
FDI Package ID Number	11ed728f-d8b1-412e-a768-4813ea8adbdc	
Electronic Device Descriptions	0301.FFO	(CRC: 0x4AA2078B)
	0301.SYM	(CRC: 0x73502749)
	0301.FF5	(CRC: 0x4971140B)
	0301.SY5	(CRC: 0x73502749)
FDI Package EDD Capability File	0301.FF6	(CRC: 0x65401D9D)
	030101.CFF	(CRC: 0xFFABAF72)
Mandatory Features	Resource Block Alarms and Events Function Block Linking Trending Multi-Bit Alert Reporting Field Diagnostics	
Additional Features	FDI Package Registration DDv5.2 Device Templates (FDI Package)	
Function Blocks	Analog Input Proportional Integral Derivative Input Selector Signal Characterizer Arithmetic Output Splitter	
Registration Number	IT/133000/1	
Registration Program	FCG-PD10026 REV 1.0 / FF-524 REV 2.11	
Date Issued	2024-06-26	

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