

Data type Name: UDT_FaultTimers

Description:
An UDT containing a list of Timers for fault checking

Size: 120 byte(s)

Name	Value	Data Type	Style
LiftBtmToTop Timer for lift to go from bottom to top External Access: Read/Write		TIMER	NullType
LiftCylRetToExt Timer for cylinder to go from retracted to extended External Access: Read/Write		TIMER	NullType
LiftCylExtToRet Timer for cylinder to go from extended to retracted External Access: Read/Write		TIMER	NullType
LiftTopToBtm Timer for lift to go from top to bottom External Access: Read/Write		TIMER	NullType
ConveyorMtr Timer for conveyor motor ON External Access: Read/Write		TIMER	NullType
LiftToPickup Timer object to leave lift until it reaches pickup spot External Access: Read/Write		TIMER	NullType
MtrX Time for the motor on the X-Axis to be on External Access: Read/Write		TIMER	NullType
MtrY Time for the motor on the Y-Axis to be on External Access: Read/Write		TIMER	NullType
ArmRetToExt Timer for the gantry Arm cylinder to go from retracted to extended External Access: Read/Write		TIMER	NullType
ArmExtToRet Timer for the gantry Arm cylinder to go from extended to retracted External Access: Read/Write		TIMER	NullType