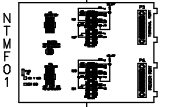


NICTO1
INFI 90
COMPUTER
INTERFACE
(EXISTING)

NKTU01



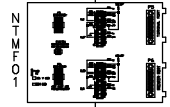
RS-232



1
WONDERWARE
I/O SERVER
3000 TAGS

NICTO1
INFI 90
COMPUTER
INTERFACE
(EXISTING)

NKTU01



RS-232



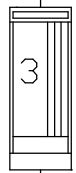
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WONDERWARE
I/O SERVER
3000 TAGS

NICTO1
INFI 90
COMPUTER
INTERFACE
(EXISTING)

NKTU01



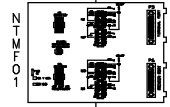
RS-232



INTOUCH
DEVELOPMENT
STATION

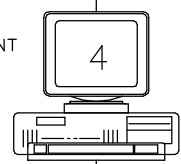
NICTO1
INFI 90
COMPUTER
INTERFACE
(EXISTING)

NKTU01

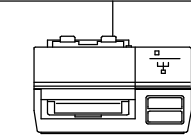


RS-232

DATA
SWITCH



INTOUCH
OPERATOR
STATION
(CLIENT) / BAILEY EWS
WINTOOLS
MODULE
CONFIGURATION



LASERJET PRINTER
* ENGINEER DRAWINGS
* SCREEN PRINTS
* ALARM/EVENT LOG

AutoCAD NAME: HMIssystemtopology.DWG

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THIS SHEET ALSO USED FOR			
DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED:		INCHES	
1 PLACE = 0.3 mm	2 PLACE = .01		
2 PLACE = 0.003 mm	3 PLACE = .001		
3 PLACE = 0.015 mm	4 PLACE = .0005		
MARK IDENTIFICATION AND MATERIAL NUMBERS ON TOOL DETAILS. PART IDENTIFICATION NUMBERS ON STRUCTURAL WORK.			
3rd ANGLE PROJECTION		DO NOT SCALE DRAWING	

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		SHEET 1	SHEETS 1
		DRAWING NO. 123101-1	
DES. BY	DET. BY	HMI System Topology	
LA	MM		
CHECKED BY	SAFETY OK		
DATE	SCALE	PLANT:	
	N/A	LOCATION/ACTIVITY:	