

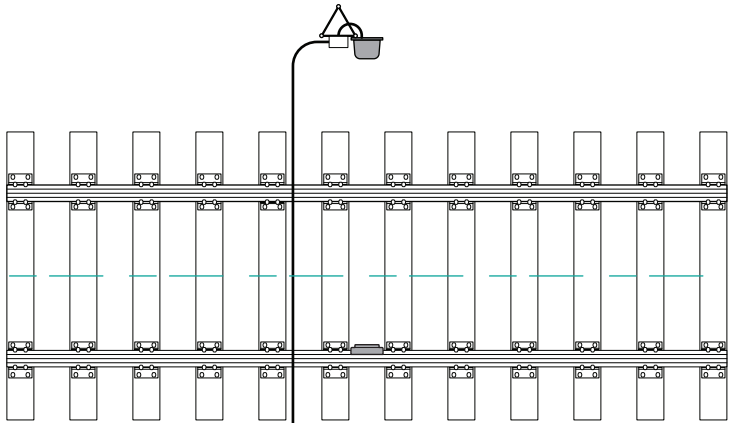
1

.INTERFERENCEUNITLOCATION

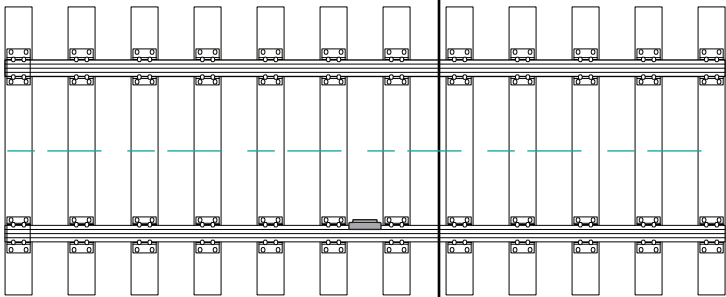
DESIGNATES WHERE THE ADJACENT TRACK'S ANTENNAS ARE WITH RESPECT TO THE LOCAL TRACK'S ANTENNAS.

FACING THE LOCAL TRACK FROM THE ANTENNA 0 SITE OF THE TRACK, IF THE ADJACENT TRACK'S ANTENNAS ARE TO THE LEFT, THIS VALUE SHOULD BE 1. IF TO THE RIGHT, VALUE SHOULD BE 0.

TRACK 2 -



TRACK 1



PARAMETER .INTERFERENCEUNITLOCATION :
0

PARAMETER .INTERFERENCEUNITLOCATION :
1

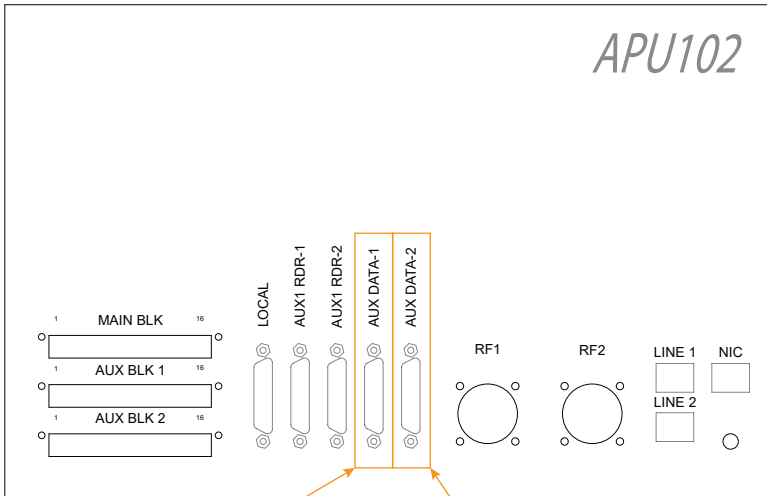
SCENARIO 2:

- TRACK 1 APU'S ANTENNAS ARE ON THE RIGHT AND USES .INTERFERENCEUNITLOCATION 1
- TRACK 2 APU'S ANTENNAS ARE ON THE LEFT AND USES .INTERFERENCEUNITLOCATION 0

2

.CHANNELFILENAME

PORT FILENAME. USED FOR DOUBLE-TRACK SITES ONLY. INDICATES THE PORT ON WHICH THE APU-102 COMMUNICATES WITH THE ADJACENT TRACK'S APU-102. ENTERING A FILENAME FOR THIS PARAMETER ACTIVATES THE INTER-TRACK COMMUNICATION.



PARAMETER .CHANNELFILENAME :
AUX1PORT.DAT

PARAMETER .CHANNELFILENAME :
AUX2PORT.DAT

		NAME	DATE	TITLE SYSTEM PARAMETERS ACQUISITION.ITC1	
	DRAWN	JTW	10.03.25		
	APPROVED	-	-	PART NUMBER	----
2405 NICHOLSON AVE, KANSAS CITY, MO 64120			DIVISION ELECTRONICS		DESCRIPTION PARAMETERS : .CHANNELFILENAME & .INTERFERENCEUNITLOCATION
USE OF THIS DOCUMENT AND INFORMATION IS ONLY GRANTED UNDER CONSIDERATION OF OR USE UNDER CONTRACTUAL AGREEMENT. THIS DOCUMENT IS PROPERTY OF COMET INDUSTRIES AND MUST BE RETURNED / DESTROYED ON REQUEST.			SERIES PARAMETERS		
			PROJECT ----	DWG NO. 481300	
			SCALE NTS		SHEET 1 OF 1