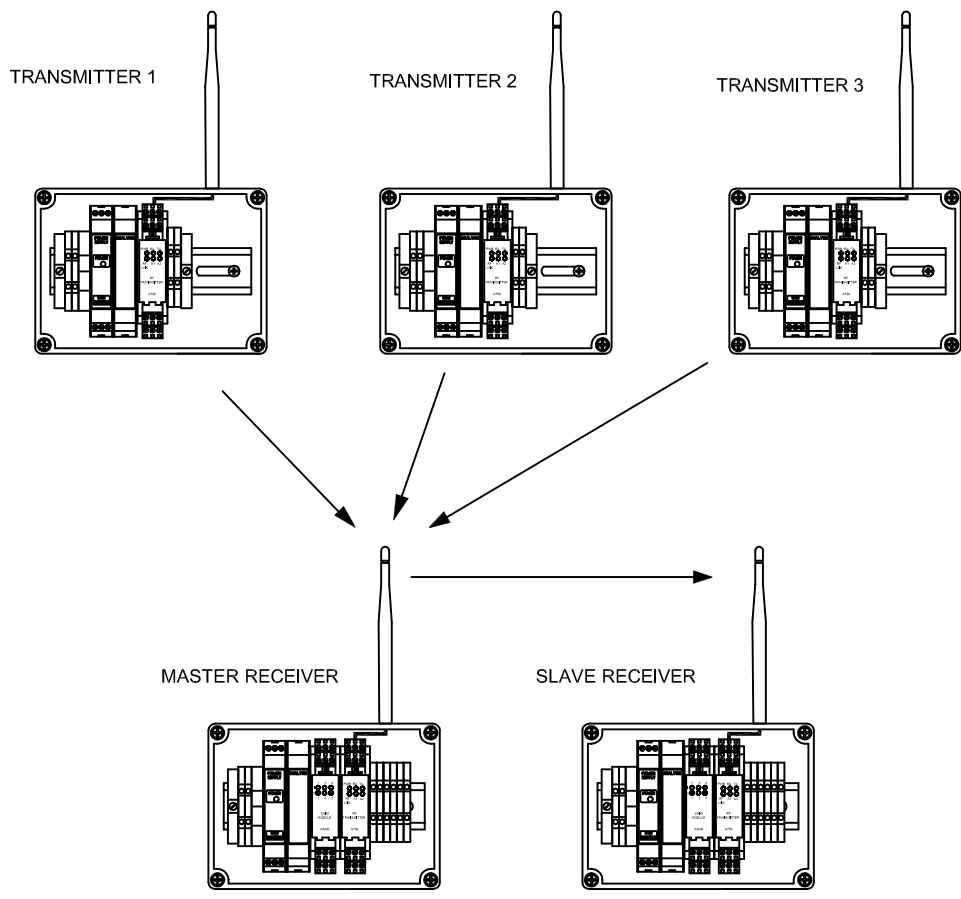


DWG. NO.
REVISIONS

DWG



DESCRIPTION:
EACH TRANSMITTER (QTY 3) HAS ONE 4-20mA INPUT. EACH RECEIVER HAS THREE 4-20mA OUTPUTS.
EACH DEVICE IS POWERED BY 120VAC AND IS ENCLOSED IN A NEMA 4 ENCLOSURE.

DATA IS TRANSMITTED FROM THE MASTER RECEIVER TO THE SLAVE RECEIVER.

MASTER RECEIVER AND ALL TRANSMITTERS ARE ON ONE VID. MASTER RECEIVER CHANGES VID TO SEND RF TO SLAVE RECEIVER.

QUOTE OR ORDER NUMBER			Analylnk Wireless, LLC 790 CROSS POINTE ROAD COLUMBUS, OHIO 43230		
DESCRIPTION IN INCHES UNLESS NOTED OTHERWISE			TITLE MULTI IN DUAL OUT FOR		
UNLESS OTHERWISE SPECIFIED			SP3321		
DESIGNER	FRACTIONAL	DECIMAL	CHECKED	DATE	NEXT ASS'Y
DRW'N BY	DATE	DATE	APPROVED	DATE	DWG. NO.
SCALE	BY	DATE			
FILE NAME					