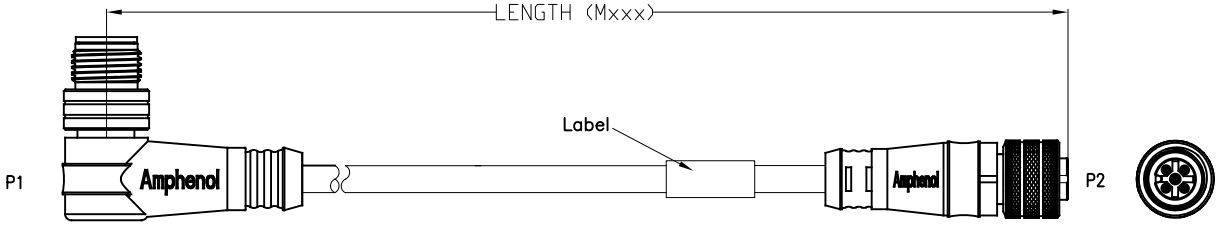


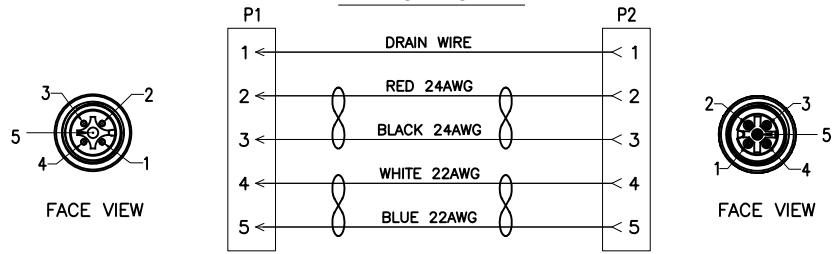
8 7 6 5 4 3 2 1

REVISIONS						
REV	ZONE	ECO	DESCRIPTION	DATE	BY	APPR

TOLERANCE	
0-2.99 M	= +100.0/-25.0mm
3-8.99 M	= +150.0/-25.0mm
9-14.99 M	= +300.0/-25.0mm
15-OVER M	= +450.0/-25.0mm



WIRING DIAGRAM



QUANTITY	PART NUMBER	DESCRIPTION	ITEM
UNLESS OTHERWISE SPECIFIED			
1) All dimensions are in millimeters.			
2) Tolerances are as follows:			
1 PL DEC ±1.27 Finishes ±0.40			
2 PL DEC ±0.25 Angles ±1°			
3 PL DEC ±0.127			
3) Fabrication Standards Per: SS-20020			
4) Note Reference =			
MATERIAL SPECIFICATIONS:		CUSTOMER: US SINE	
NOTED:		APPROVAL: ROURRY	
PROCESS SPECIFICATIONS:		THE DRAWING IS SUPPLIED FOR INFORMATION ONLY. DESIGN FEATURES, SPECIFICATIONS AND PERFORMANCE DATA SHOWN HEREIN ARE THE PROPERTY OF THE AIRBORNE CORPORATION. NO RIGHTS OF REPRODUCTION ARE GRANTED. ALL DIMENSIONS ARE SUBJECT TO AIRBORNE MANUFACTURING METHODS.	
NEXT ASSY:		SCALE: NONE	
		SIGNATURES: EDISON LI DATE: 11DEC08	
		CHECKED: LEON DONG	
		ENGINEER: _____	
		APPROVAL: _____	
		CUSTOMER: US SINE	
		SINE Systems* PYLE Connectors Corp.	
		25325 Joy Blvd. * Mt. Clemens, Mi. 48045	
		5 PIN MICRO, MALE STR, FEMALE STR	
		SIZE: FROM HOLDING NO.	
		D 1GK44 MC57B4AD02Mxxx	
		REVISION: A3	
		SHEET 1 OF 1	

8 7 6 5 4 3 2 1