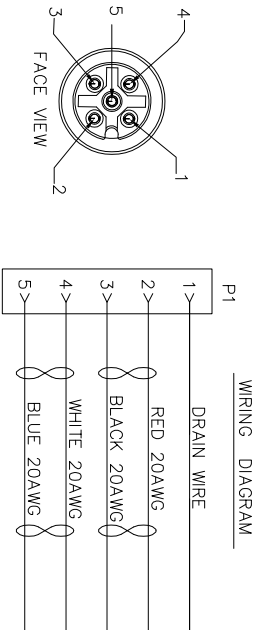
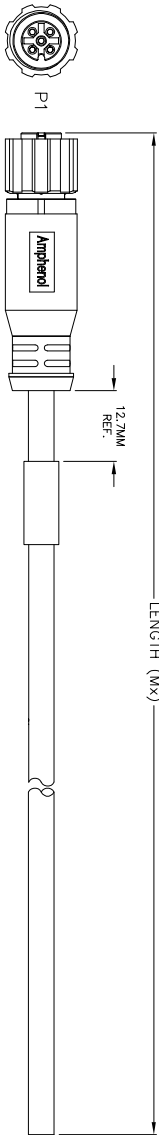


TOLERANCE	
0-2.99 M	= +100.0/-25.0mm
3-8.99 M	= +150.0/-25.0mm
9-14.99 M	= +300.0/-25.0mm
15-OVER M	= +450.0/-25.0mm



TECHNICAL DATA:

1) MATERIALS:

COUPLING NUT: THERMOPLASTIC, NYLON, UL94 V-0

INSULATION INSERT: THERMOPLASTIC, NYLON, UL 94V-0

CONTACT: GOLD FLASH PLATING OVER COPPER ALLOY

SEAL:EPDM,RED

PREMOLD MATERIAL: HOTMELT;

OVERMOLD MATERIAL: THERMOPLASTIC, PVC COLOR: GRAY

CABLE, 1P*20AWG, SIGNAL PAIR, DOUBLE FOAM-PE INSULATOR,

1P*20AWG, POWER PAIR, PVC INSULATOR AND NYLON COATED;

CABLE RATING: 80°C, 300V;

CABLE JACKET MATERIAL: PVC

FIXED INSTALLATION BENDING RADIUS : 7*OD

2) ELECTRICAL DATA:

CURRENT (MAX): 4A

VOLTAGE (MAX): 300V

DIELECTRIC TEST VOLTAGE: 500V

3) MECHANICAL DATA:

TEMPERATURE RANGE: -40°C TO 80°C

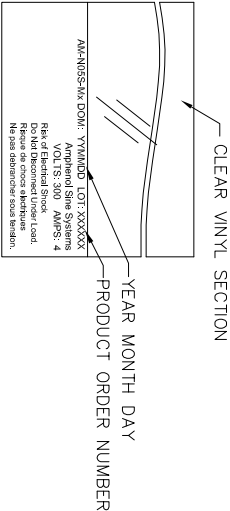
PROTECTION: IP67 (MATED CONDITION)

MATING CYCLES: >100

4) RoHS COMPLIANT

REVISIONS				
REV	ECO	DESCRIPTION	DATE	BY APPR
01	--	PRELIMINARY	14AUG15	FLAN KING

LABEL DETAIL:



customer drawing

PART NUMBER		DESCRIPTION		ITEM
MATERIALS LIST				
QUANTITY		UNLESS OTHERWISE SPECIFIED		
1) All dimensions are in metric (mm).				
2) Tolerances are as follows:				
1 PL DEC 20.30 Positions ±1.64				
3 PL DEC 20.15 Angles ±1°				
3 PL DEC 20.05				
3) Note reference = 				
MATERIAL SPECIFICATIONS:				
NOTED				
PROCESS SPECIFICATIONS:				
THIS DRAWING IS SUBJECT FOR ANY CHANGES.		SIGNATURES		
SPECIFICATIONS AND PERFORMANCE DATA OF THE MATERIALS AND COMPONENTS OF THIS DRAWING ARE THE PROPERTY OF THE MANUFACTURER. THE MANUFACTURER'S CORRESPONDENCE TO THE INFORMATION AND PERFORMANCE DATA OF THE MATERIALS AND COMPONENTS IS THE ONLY AUTHORITY FOR THE INFORMATION AND PERFORMANCE DATA OF THE MATERIALS AND COMPONENTS.		DATE		
DRAWINGS ARE SUBJECT TO NORMAL DIMENSIONS UNLESS OTHERWISE SPECIFIED.				
NEXT ASSY.				