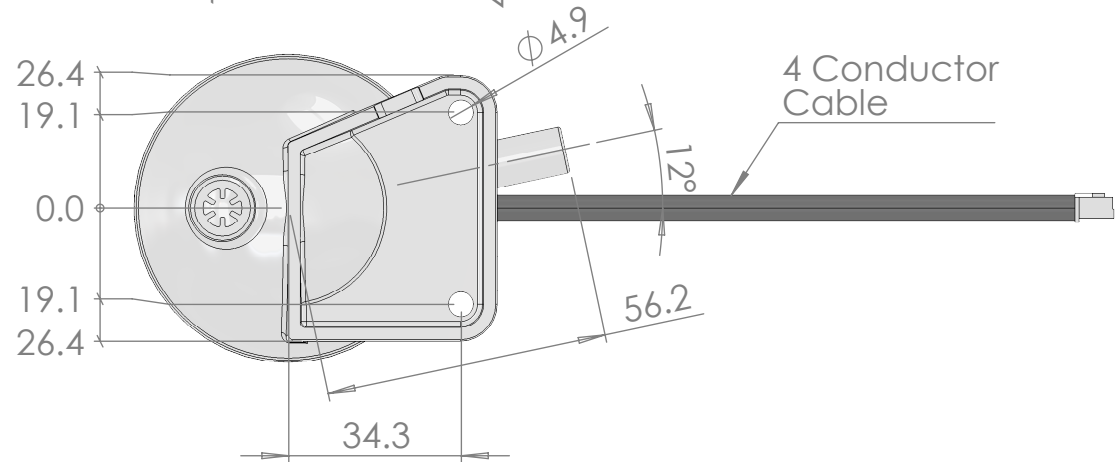


JST 4 Pin
Connector
JST P/N XHP-4



THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION OF AQUISENSE TECHNOLOGIES AND IS TENDERED SUBJECT TO THE CONDITIONS THAT THE INFORMATION BE RETAINED IN CONFIDENCE AND NOT USED OR INCORPORATED INTO ANY PRODUCT OF SERVICE EXCEPT UNDER EXPRESS WRITTEN AGREEMENT WITH AQUISENSE TECHNOLOGIES

DO NOT REVISE MANUALLY - DO NOT SCALE		DESCRIPTION	
DEFAULT TOLERANCE VALUES		Micro C Horizontal Inlet	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES SURFACE FINISH = 32 (RMS) OR BETTER TOOL RADIUS = 0.015 DEBURR ALL EDGES		PROJECT/PRODUCT	
ANGLES ± 1.0° X. ± 0.05 X.X ± 0.01 OR BETTER X.XX ± 0.005 X.XXX ± 0.002		MATERIAL	ORDER QUANTITY
THIRD ANGLE PROJECTION		SIZE	REV
		Part No.	00
		A PAQ-XXC-350-TC0-1148-H1000	00
		SCALE: 2:3	SHEET 1 OF 1