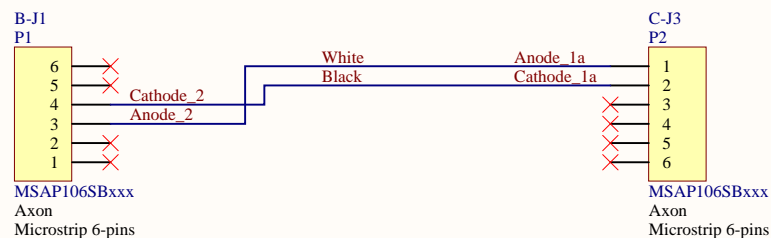


102564 Harness SA PV D



Wiring Chart			
P1	P2	Colour	Signal
4	2	Black	Cathode
3	1	White	Anode

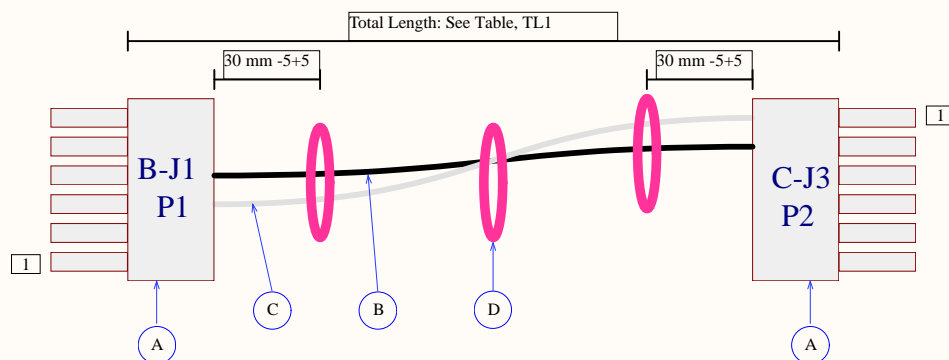


Table			
Var.	IFS P/N	CL1 [mm]	TL1 [mm]
1	102564	N/A	134 -0+8

General tolerance: ± 0.1 mm, $\pm 1^\circ$

Item	Quantity	Manufacturer P/N	Manufacturer	Comments	IFS ID
A	2	MSAP106SB	Axon Cables S.A.S	Microstrip 6-pin, female	103359
B	1	KT2419^B	Axon Cables S.A.S	24 AWG FEP Black	103382
C	1	KT2419^L	Axon Cables S.A.S	24 AWG FEP White	103381
D	3	To come	To come	Braided Polyester Lacing Tape, Type II	

Confidential - DO NOT DISTRIBUTE
Copyright © 2018 by GomSpace A/S
Langagervej 6
9220 Aalborg East
Denmark

ALL ARTICLES TO BE PRODUCED IN ACCORDANCE WITH:
- IPC/WHMA-A-620C CLASS III
- MANUFACTURER SPECIFIC RECOMMENDATIONS AND DESCRIPTIONS UNLESS OTHERWISE SPECIFIED

102564 Harness SA PV D

IFS document nr.: 1008458
Revision: 01
Project: gs-hn-NanoHarness-SA_PV_D.PrjPcb
Engineer: SRYT
Date: 30-05-2018
State of drawing: Preliminary

GOMSPACE