	COPIED OR DISCLOSED WITHOUT WRITTEN CONSENT				
- Der:	THIS DRAWING IS CONFIDENTIAL AND MUST NOT BE	Title WIRE HARNESS NOT TO SCALE	App'd: XXX Title WIRE F		V. DATE & DF
Type: WH0046 WH0046 - 00A	Infratron®	NGLE Unstated Tolerances: Material SEE NOTE	Scale: NTS THIRD ANGLE Drawn: NYW Image: Comparison of the second		RN IYW RELEASE
ר ends.	X - 0 0 A Housing Color Code. A = Natural(white) for both ends. (Refer to Wire Colors graphic for information.)	HOW TO ORDER - X X X B X Wire AWG# Options: 32 = AWG#32 (standard) 36 = AWG#36	W H 0 0 4 6 "L" Length in mm: eg: 100mm = 0100 (Min. 30mm = 0030) Tolerance: 30-400mm: ±5mm >400: ±10mm		Pin Connection & Wire Colors Item1 1 Red 2 White 3 White 5 White 6 White
	Pin#6		Pin#6	re colors, and wire	1. Other connector options, wire colors, and wire markings are available
	e box above, alternatively requirements.	please detail your requirements in the box above, alternatively contact us to discuss your requirements.	please detai		Wire UL#: UL10064 Notes:
	example cable assembly with 6 positions & colours. If using 'request quote and samples'	WH0046 is an example cable assembly with 6 positions & ecific insulator colours. If using 'request quote and sample	WH0046 is an e specific insulator	ys IDC socket.	ltem 1 & ltem 2: 0.8mm SIL 6 ways IDC socket. P/N: WB06-AC062-K-N × 2pcs.
					Specifications:
Compliant		SOCKET	TO 0.8mm 6 WAYS S	S 0.8mm 6 WAYS SOCKET	WH0046-00A: WIRE HARNES
RoHS		SPECIFICATION SHEET	CUSTOMER PRODUCT		WH0046