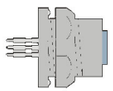
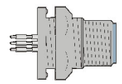
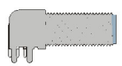
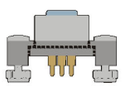
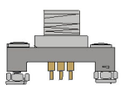
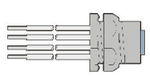
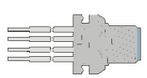
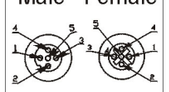
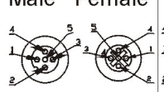
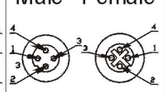
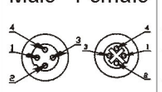
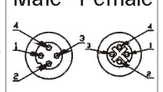
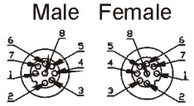
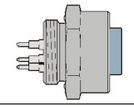
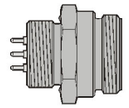
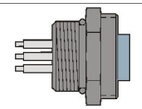
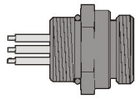
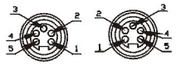
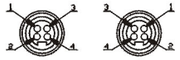
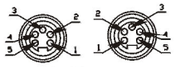
eurofast™ bus stop®		DeviceNet™	PROFIBUS	FOUNDATION™ Fieldbus	Smart Distributed System	AS-i	Ethernet INDUSTRIAL	REFERENCE
FKFD PCB		FKFD 57 PCB	FKFD 45 PCB	FKFD 49 PCB	FKFD 53 PCB	FKFD 25 PCB	FKFD 84 PCB	A D
FSFD PCB		FSFD 57 PCB	FSFD 45 PCB	FSFD 49 PCB	FSFD 53 PCB	FSFD 25 PCB	FSFD 84 PCB	A D
WFS PCB		WFS 57 PCB	WFS 45 PCB	WFS 49 PCB	WFS 53 PCB	WFS 25 PCB	WFS 84 PCB	B E
FK PCB		FK 57 PCB KIT	FK 45 PCB KIT	FK 49 PCB KIT	FK 53 PCB KIT	FK 25 PCB KIT	FK 84 PCB KIT	B F
FS PCB		FS 57 PCB KIT	FS 45 PCB KIT	FS 49 PCB KIT	FS 53 PCB KIT	FS 25 PCB KIT	FS 84 PCB KIT	B F
FKFD		FKFD 57 * M	FKFD 45 * M	FKFD 49 * M	FKFD 53 * M	FKFD 25 * M	FKFD 84 * M	A
FSFD		FSFD 57 * M	FSFD 45 * M	FSFD 49 * M	FSFD 53 * M	FSFD 25 * M	FSFD 84 * M	A
Pin Out		Male Female  1. Bare 2. (+Volt) 3. (-Volt) 4. (CAN_H) 5. (CAN_L)	Male Female  1. N/C 2. Bus_A 3. N/C 4. Bus_B 5. Bare	Male Female  1. - Volt 2. +Volt 3. Bare 4. Ground	Male Female  1. + Volt 2. - Volt 3. CAN_L 4. CAN_H	Male Female  1. + Volt 2. N/C 3. - Volt 4. N/C	Male Female  1. N / C 2. N / C 3. N / C 4. Tx - 5. Rx + 6. Tx + 7. N / C 8. Rx -

* indicates length in meters

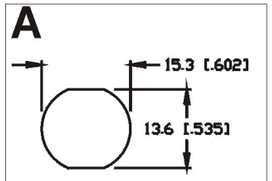
minifast™ bus stop®		DeviceNet™		FOUNDATION™ Fieldbus		Smart Distributed System	
RKF PCB		RKF 57 PCB	C H	RKF 49 PCB	C G	RKF 53 PCB	C H
RSF PCB		RSF 57 PCB	C H	RSF 49 PCB	C G	RSF 53 PCB	C H
RKF		RKF 57 * M	C H	RKF 49 * M	C G	RKF 53 * M	C H
RSF		RSF 57 * M	C H	RSF 49 * M	C G	RSF 53 * M	C H
Pin Out		Male Female  1. Bare 2. + Volt 3. - Volt 4. CAN_H 5. CAN_L		Male Female  1. - Volt 2. +Volt 3. Bare 4. Ground		Male Female  1. Bare 2. + Volt 3. - Volt 4. CAN_H 5. CAN_L	

Reference Drawings
Panel Cut-out/Board Layout

Visit www.interlinkbt.com for complete specifications.

Panel Cut-out

A



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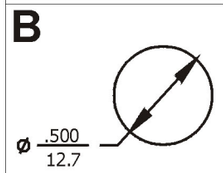
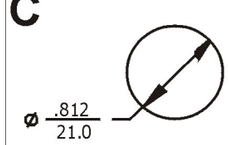
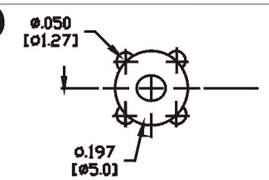


C



Board Layout

D



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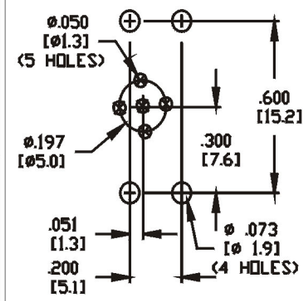
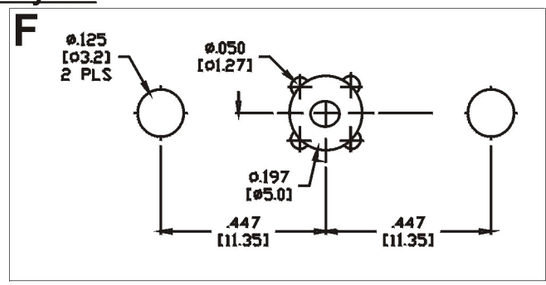
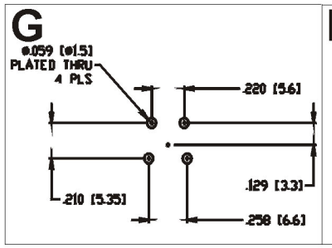
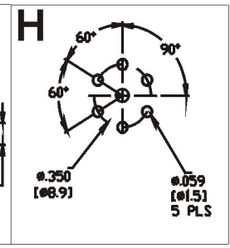


F



G



H