

PIN OUT

P25		P25	
#1	1 26	3 4	P1 (LABEL: "1")
	<u>BLUE</u> <u>WHITE/BLUE</u>		#13
			13 38
		3 4	P13 (LABEL: "13")
			<u>BLUE</u> <u>WHITE/BLUE</u>
#2	2 27	3 4	P2 (LABEL: "2")
	<u>BLUE</u> <u>WHITE/BLUE</u>		#14
			14 39
		3 4	P14 (LABEL: "14")
			<u>BLUE</u> <u>WHITE/BLUE</u>
#3	3 28	3 4	P3 (LABEL: "3")
	<u>BLUE</u> <u>WHITE/BLUE</u>		#15
			15 40
		3 4	P15 (LABEL: "15")
			<u>BLUE</u> <u>WHITE/BLUE</u>
#4	4 29	3 4	P4 (LABEL: "4")
	<u>BLUE</u> <u>WHITE/BLUE</u>		#16
			16 41
		3 4	P16 (LABEL: "16")
			<u>BLUE</u> <u>WHITE/BLUE</u>
#5	5 30	3 4	P5 (LABEL: "5")
	<u>BLUE</u> <u>WHITE/BLUE</u>		#17
			17 42
		3 4	P17 (LABEL: "17")
			<u>BLUE</u> <u>WHITE/BLUE</u>
#6	6 31	3 4	P6 (LABEL: "6")
	<u>BLUE</u> <u>WHITE/BLUE</u>		#18
			18 43
		3 4	P18 (LABEL: "18")
			<u>BLUE</u> <u>WHITE/BLUE</u>
#7	7 32	3 4	P7 (LABEL: "7")
	<u>BLUE</u> <u>WHITE/BLUE</u>		#19
			19 44
		3 4	P19 (LABEL: "19")
			<u>BLUE</u> <u>WHITE/BLUE</u>
#8	8 33	3 4	P8 (LABEL: "8")
	<u>BLUE</u> <u>WHITE/BLUE</u>		#20
			20 45
		3 4	P20 (LABEL: "20")
			<u>BLUE</u> <u>WHITE/BLUE</u>
#9	9 34	3 4	P9 (LABEL: "9")
	<u>BLUE</u> <u>WHITE/BLUE</u>		#21
			21 46
		3 4	P21 (LABEL: "21")
			<u>BLUE</u> <u>WHITE/BLUE</u>
#10	10 35	3 4	P10 (LABEL: "10")
	<u>BLUE</u> <u>WHITE/BLUE</u>		#22
			22 47
		3 4	P22 (LABEL: "22")
			<u>BLUE</u> <u>WHITE/BLUE</u>
#11	11 36	3 4	P11 (LABEL: "11")
	<u>BLUE</u> <u>WHITE/BLUE</u>		#23
			23 48
		3 4	P23 (LABEL: "23")
			<u>BLUE</u> <u>WHITE/BLUE</u>
#12	12 37	3 4	P12 (LABEL: "12")
	<u>BLUE</u> <u>WHITE/BLUE</u>		#24
			24 49
		3 4	P24 (LABEL: "24")
			<u>BLUE</u> <u>WHITE/BLUE</u>
			25 50
			OPEN OPEN

APPROVED BY	
COMPANY:	_____
PURCHASING/ENGINEER:	_____
DATE:	_____

B		INITIAL RELEASE	12/10/08
A		DESCRIPTION OF CHANGE	DATE
REV			
		TOLERANCE	
		INCHES	M/M
		.015	.30
		.XX	.10
		.XXX	.05
		SCALE	NONE
		UNIT	MM
		SHEET	2/2
		DATE	12/10/08
		DWG NO.	
		TITLE	TELCO50F TO 6P2C PLUG
		CHECK BY	
		DRAWN BY	Selino
		APPD BY	



Tri-Net Technology, Inc.
<http://www.trinetusa.com>



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 QP-05-02-F