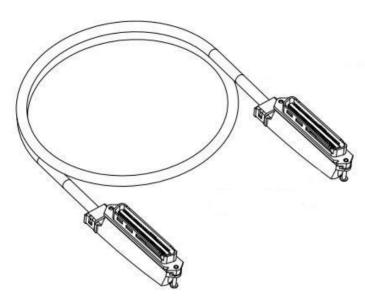
25-Pair M-M CAT 3 Telco Cable Assembly



Package Include:

A. 25-Pair Male-to-Male CAT 3 Telco Cable Assembly, 1 Piece

Features and Benefits

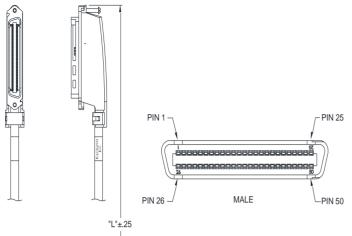
- Designed to be use for voice and low speed data applications with punch down blocks, patch panels, and distribution boxes
- Can be used as an extension cables
- 24 AWG unshielded twisted pair (UTP) Category 3 rated cable
- Includes Two 50-pin male connectors (RJ21)
- Available in 5, 10, 15, 25 feet

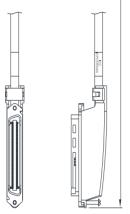
Part No: ICPCSTMMXX

Rev: H Page 1 of 2









Item No.	m No. Length (FT)	
ICPCSTFM05	5	
ICPCSTFM10	10	
ICPCSTFM15	15	
ICPCSTFM25	25	

NOTE: UNLESS OTHERWISE SPECIFIED

1. Male 50-Pin Telco Connectors:

A. Material:

-High Strength Copper Alloy Contacts

-High Impact Thermo Plastic Housing And Cover

B. Finish: 30 Micro-inches of Gold over Nickel plating

in mating contact area

C. Color: Black

2. 25-Pair CAT 3 Telco Cable:

A. Material:

-24 AWG Solid Copper Conductors

-PVC Insulation and Jacket

-CMR

B. Color: Gray

C. Length: XX: 05-5 Feet, 10-10 Feet, 15-15 Feet, 25-25 Feet

3. Country of Origin: China

25	Violet/Gray	50	Gray/Violet	25
24	Violet/Brown	49	Brown/Violet	24
23	Violet/Green	48	Green/Violet	23
22	Violet/Orange	47	Orange/Violet	22
21	Violet/Blue	46	Blue/Violet	21
20	Yellow/Gray	45	Gray/Yellow	20
19	Yellow/Brown	44	Brown/Yellow	19
18	Yellow/Green	43	Green/Yellow	18
17	Yellow/Orange	42	Orange/Yellow	17
16	Yellow/Blue	41	Blue/Yellow	16
15	Yellow/Gray	40	Gray/Black	15
14	Black/Brown	39	Brown/Black	14
13	Black/Green	38	Green/Black	13
12	Black/Orange	37	Orange/Black	12
11	Black/Blue	36	Blue/Black	11
10	Red/Blue	35	Gray/Red	10
9	Red/Gray	34	Brown/Red	9
8	Red/Brown	33	Green/Red	8
7	Red/Orange	32	Orange/Red	7
6	Red/Blue	31	Blue/Red	6
5	White/Gray	30	Gray/White	5
4	White/Brown	29	Brown/White	4
3	White/Green	28	Green/White	3
2	White/Orange	27	Orange/White	2
1	White/Blue	26	Blue/White	1
PAIR NO.	BODY (TIP)	PIN	TRACER	PIN
			(RING)	
	WIRE COLOR			

Part No: ICPCSTMMXX

Rev: H Page 2 of 2 888-ASK-4ICC icc.com csr@icc.com

