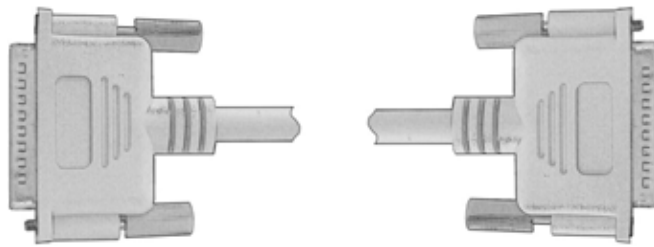


# DBK-303 & DBK-315 TDIF Dubbing Cable, DB25 to Same



## WIRE COLOR CODING

1	—————	ORANGE / RED 1	—————	13	}	TWISTED PAIR
14	—————	ORANGE / BLACK 1	—————	25		
2	—————	GRAY / RED 1	—————	12	}	TWISTED PAIR
15	—————	GRAY / BLACK 1	—————	24		
3	—————	WHITE / RED 1	—————	11	}	TWISTED PAIR
16	—————	WHITE / BLACK 1	—————	23		
4	—————	YELLOW / RED 1	—————	10	}	TWISTED PAIR
17	—————	YELLOW / BLACK 1	—————	22		
5	—————	PINK / RED 1	—————	9	}	TWISTED PAIR
9	—————	PINK / BLACK 1	—————	5		
7	—————	ORANGE / RED 2	—————	7	}	TWISTED PAIR
18	—————	ORANGE / BLACK 2	—————	21		
6	—————	GRAY / RED 2	—————	8	}	TWISTED PAIR
19	—————	GRAY / BLACK 2	—————	20		
8	—————	WHITE / RED 2	—————	6	}	TWISTED PAIR
20	—————	WHITE / BLACK 2	—————	19		
21	—————	YELLOW / RED 2	—————	18	}	TWISTED PAIR
●	—————	YELLOW / BLACK 2	—————	●		
10	—————	PINK / RED 2	—————	4	}	TWISTED PAIR
22	—————	PINK / BLACK 2	—————	17		
11	—————	ORANGE / RED 3	—————	3	}	TWISTED PAIR
23	—————	ORANGE / BLACK 3	—————	16		
12	—————	GRAY / RED 3	—————	2	}	TWISTED PAIR
24	—————	GRAY / BLACK 3	—————	15		
13	—————	WHITE / RED 3	—————	1	}	TWISTED PAIR
25	—————	WHITE / BLACK 3	—————	14		



Hosa Technology

Construction of wire for DBK -315		
Conductor	No. of conductor	13P
	Material	Stranded; tinned copper wire
	AWG size & composition	28 AWG (7 strands / 0.127mm)
	Diameter	Nominal 0.38mm
Insulation	Material	Semi-rigid Polyvinyl chloride (SR -PVC)
	Nom. thickness	0.28mm
	Nom. Diameter	0.95mm
	Rated Temperature	80 °C
	Rated Voltage	300 V
Shield	Material & Manner	Overall Aluminum / polyester tape Wrapped, A1, side faced out.
	Overlap	Min. 25 %

Drain wire	Material	Stranded; tinned copper wire
	AWG size & composition	24 AWG (7 strands / 0.20mm)
	Diameter	Nominal 0.60mm
	Note	The drain wire is laid in between Aluminum / polyester shield and braid.
Braid	Material	Tinned copper wire
	Size & composition	85%
	Coverage	Nominal
Jacket	Material	Polyvinyl chloride (PVC)
	Nom. thickness	1.0mm
	Overall diameter	9.0+1 -0.15mm
Jacket printing	JAY ANE 146924 A WM 2464 VW -1 80 °C 300V 28 AWG CSA LL10109 6	PAGE 1
	AWM A/B 1/II 8 0 °C 300V FT1 28 AWG	