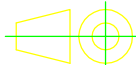



Wire _____ Tinned copper
 Gauge _____ AWG 28/7 0,089 mm²
 Voltage rating _____ 300 Vr. m. s
 Current rating _____ 1,3 A at 10°C rise above ambient
 Capacity unbalanced _____ 45,9 pF/m at 1 MHz
 Impedance unbalanced _____ 105
 Propagation delay _____ 4,9 ns/m nominal
 Insulation material _____ PVC
 Temperature rating _____ -20°C (operating) to +105°C
 _____ -30°C (static)
 Flammability rating _____ Flame retardant VW1
 Insulation resistance _____ 100 M/km
 Approval _____ UL AWM style 2651
 Cable lengths based on part number 0918 0xx 7004

6618 297 0001 05	14 way 5 m
6618 297 0001 10	14 way 10 m
6618 297 0002 05	15 way 5 m
6618 297 0002 10	15 way 10 m
6618 297 0003 05	16 way 5 m
6618 297 0003 10	16 way 10 m
6618 297 0004 05	20 way 5 m
6618 297 0004 10	20 way 10 m
6618 297 0005 05	24 way 5 m
6618 297 0005 10	24 way 10 m
6618 297 0006 05	25 way 5 m
6618 297 0006 10	25 way 10 m
6618 297 0007 05	26 way 5 m
6618 297 0007 10	26 way 10 m
6618 297 0008 05	28 way 5 m
6618 297 0008 10	28 way 10 m
6618 297 0009 05	34 way 5 m
6618 297 0009 10	34 way 10 m
6618 297 0010 05	37 way 5 m
6618 297 0010 10	37 way 10 m
6618 297 0011 05	40 way 5 m
6618 297 0011 10	40 way 10 m
6618 297 0012 05	50 way 5 m
6618 297 0012 10	50 way 10 m
6618 297 0013 05	60 way 5 m
6618 297 0013 10	60 way 10 m
6618 297 0014 05	64 way 5 m
6618 297 0014 10	64 way 10 m
Part number	Length per reel

-	-	-		Dot.	Name	 All Dim. in mm Orig. Size DIN A 4	SEK flat cable 14 to 64 poles	Maßstab/ Scale 10: 1
-	-	-	Detail.	22/10/10	AC			
-	-	-	Insp.	-	-			
-	-	-	Stand.	-	-			
-	-	-	HARTING Ltd				TB 66 18 297 XXXX XX	Blatt/ Page 1 / 1
Mod.	Dot.	Name						