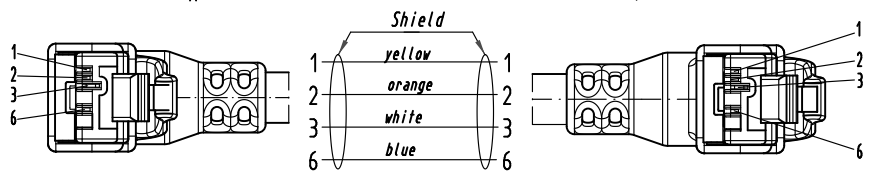


Loading-Plan:





-Transmission properties in accordance with ISO/IEC 11801:2002: Class D.
 -Protection level: IP20
 -Temperature range: -40°C ...+70°C

All Dimensions in mm Original Size DIN A 3			Techn. Character.			Nicht tolerierte Maß/Free size Tolerances		
			Dat. 14.10.05 Name MR	Maßstab/Scale 2:1 (1:1)		RJ45 cord IP20, 90° angled overmoulding 2xRJ45, 90°+270° Position, CAT5		
			Insp. 14.10.05 Name RA					
			Stand.					
DRS490A	07.04.09	MS	HARTING Electronics GmbH & Co. KG					TB 09 47 03 04 0xx Sub.
32762	15.12.05	MS	D-32339 ESPELKAMP					
32756								
Mod.	Dat.	Name						Blatt/page 1/2

1				2				3				4				5				6				7				8			
cont.-No.	Part-No.	Type of cable	Dim. a									cont.-No.	Part-No.	Type of cable	Dim. a																
A	1	09 47 03 04 001	AWG 22/1 solid	0,5 m									51	09 47 03 04 051	AWG 22/7 trailing	5 m															
	2	09 47 03 04 002	AWG 22/1 solid	1 m									52	09 47 03 04 052	AWG 22/7 trailing	6 m															
	3	09 47 03 04 003	AWG 22/1 solid	1,5 m									53	09 47 03 04 053	AWG 22/7 trailing	7 m															
	4	09 47 03 04 004	AWG 22/1 solid	2 m									54	09 47 03 04 054	AWG 22/7 trailing	8 m															
	5	09 47 03 04 005	AWG 22/1 solid	3 m									55	09 47 03 04 055	AWG 22/7 trailing	9 m															
	6	09 47 03 04 006	AWG 22/1 solid	4 m									56	09 47 03 04 056	AWG 22/7 trailing	10 m															
	7	09 47 03 04 007	AWG 22/1 solid	5 m									57	09 47 03 04 057	AWG 22/7 trailing	15 m															
	8	09 47 03 04 008	AWG 22/1 solid	6 m									58	09 47 03 04 058	AWG 22/7 trailing	20 m															
	9	09 47 03 04 009	AWG 22/1 solid	7 m									59	09 47 03 04 059	AWG 22/7 trailing	30 m															
B	10	09 47 03 04 010	AWG 22/1 solid	8 m									60	09 47 03 04 060	AWG 22/7 trailing	40 m															
	11	09 47 03 04 011	AWG 22/1 solid	9 m									61	09 47 03 04 061	AWG 22/7 trailing	50 m															
	12	09 47 03 04 012	AWG 22/1 solid	10 m									62	09 47 03 04 062	AWG 22/7 trailing	60 m															
	13	09 47 03 04 013	AWG 22/1 solid	15 m									63	09 47 03 04 063	AWG 22/7 trailing	70 m															
	14	09 47 03 04 014	AWG 22/1 solid	20 m									64	09 47 03 04 064	AWG 22/7 trailing	80 m															
	15	09 47 03 04 015	AWG 22/1 solid	30 m									65	09 47 03 04 065	AWG 22/7 trailing	90 m															
	16	09 47 03 04 016	AWG 22/1 solid	40 m									66	09 47 03 04 066	AWG 22/7 trailing	100 m															
	17	09 47 03 04 017	AWG 22/1 solid	50 m									67	09 47 03 04 067	AWG 22/7 "outdoor"	0,5 m															
	18	09 47 03 04 018	AWG 22/1 solid	60 m									68	09 47 03 04 068	AWG 22/7 "outdoor"	1 m															
	19	09 47 03 04 019	AWG 22/1 solid	70 m									69	09 47 03 04 069	AWG 22/7 "outdoor"	1,5 m															
C	20	09 47 03 04 020	AWG 22/1 solid	80 m									70	09 47 03 04 070	AWG 22/7 "outdoor"	2 m															
	21	09 47 03 04 021	AWG 22/1 solid	90 m									71	09 47 03 04 071	AWG 22/7 "outdoor"	3 m															
	22	09 47 03 04 022	AWG 22/1 solid	100 m									72	09 47 03 04 072	AWG 22/7 "outdoor"	4 m															
	23	09 47 03 04 023	AWG 22/7 stranded	0,5 m									73	09 47 03 04 073	AWG 22/7 "outdoor"	5 m															
	24	09 47 03 04 024	AWG 22/7 stranded	1 m									74	09 47 03 04 074	AWG 22/7 "outdoor"	6 m															
	25	09 47 03 04 025	AWG 22/7 stranded	1,5 m									75	09 47 03 04 075	AWG 22/7 "outdoor"	7 m															
	26	09 47 03 04 026	AWG 22/7 stranded	2 m									76	09 47 03 04 076	AWG 22/7 "outdoor"	8 m															
	27	09 47 03 04 027	AWG 22/7 stranded	3 m									77	09 47 03 04 077	AWG 22/7 "outdoor"	9 m															
	28	09 47 03 04 028	AWG 22/7 stranded	4 m									78	09 47 03 04 078	AWG 22/7 "outdoor"	10 m															
D	29	09 47 03 04 029	AWG 22/7 stranded	5 m									79	09 47 03 04 079	AWG 22/7 "outdoor"	15 m															
	30	09 47 03 04 030	AWG 22/7 stranded	6 m									80	09 47 03 04 080	AWG 22/7 "outdoor"	20 m															
	31	09 47 03 04 031	AWG 22/7 stranded	7 m									81	09 47 03 04 081	AWG 22/7 "outdoor"	30 m															
	32	09 47 03 04 032	AWG 22/7 stranded	8 m									82	09 47 03 04 082	AWG 22/7 "outdoor"	40 m															
	33	09 47 03 04 033	AWG 22/7 stranded	9 m									83	09 47 03 04 083	AWG 22/7 "outdoor"	50 m															
	34	09 47 03 04 034	AWG 22/7 stranded	10 m									84	09 47 03 04 084	AWG 22/7 "outdoor"	60 m															
	35	09 47 03 04 035	AWG 22/7 stranded	15 m									85	09 47 03 04 085	AWG 22/7 "outdoor"	70 m															
	36	09 47 03 04 036	AWG 22/7 stranded	20 m									86	09 47 03 04 086	AWG 22/7 "outdoor"	80 m															
	37	09 47 03 04 037	AWG 22/7 stranded	30 m									87	09 47 03 04 087	AWG 22/7 "outdoor"	90 m															
E	38	09 47 03 04 038	AWG 22/7 stranded	40 m									88	09 47 03 04 088	AWG 22/7 "outdoor"	100 m															
	39	09 47 03 04 039	AWG 22/7 stranded	50 m																											
	40	09 47 03 04 040	AWG 22/7 stranded	60 m																											
	41	09 47 03 04 041	AWG 22/7 stranded	70 m																											
	42	09 47 03 04 042	AWG 22/7 stranded	80 m																											
	43	09 47 03 04 043	AWG 22/7 stranded	90 m																											
	44	09 47 03 04 044	AWG 22/7 stranded	100 m																											
	45	09 47 03 04 045	AWG 22/7 trailing	0,5 m																											
	46	09 47 03 04 046	AWG 22/7 trailing	1 m																											
	47	09 47 03 04 047	AWG 22/7 trailing	1,5 m																											
F	48	09 47 03 04 048	AWG 22/7 trailing	2 m																											
	49	09 47 03 04 049	AWG 22/7 trailing	3 m																											
	50	09 47 03 04 050	AWG 22/7 trailing	4 m																											

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 All Dimensions in mm Original Size DIN A 3	Techn. Character.			Nicht tolerierte Maß/Free size tolerances	
	Detail.	14.10.05	HR	Maßstab/Scale 2:1 (1:1)	RJ45 cord IP20, 90° angled overmoulding 2xRJ45, 90°+270° Position, CAT5
Insp.	14.10.05	RA			
DRS490A	07.04.09	MS	HARTING Electronics GmbH & Co. KG		TB 09 47 03 04 0xx
32762	15.12.05	MS	D-32339 ESPELKAMP		
32756					Blatt/page 2/2
Mod.	Dat.	Name	Sub.		