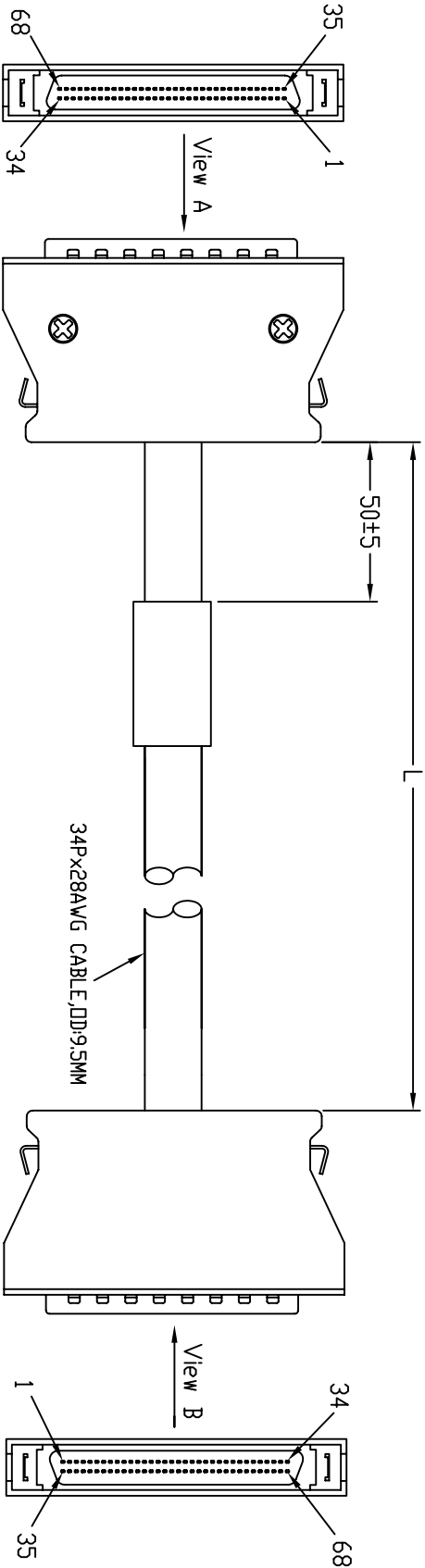


WIRING TABLE

C1	WIRE	C2	C1	WIRE	C2
≡C≡	1	1	≡C≡	10	10
≡C≡	35	35	≡C≡	44	44
≡C≡	2	2	≡C≡	11	11
≡C≡	36	36	≡C≡	45	45
≡C≡	3	3	≡C≡	12	12
≡C≡	37	37	≡C≡	46	46
≡C≡	4	4	≡C≡	13	13
≡C≡	38	38	≡C≡	47	47
≡C≡	5	5	≡C≡	14	14
≡C≡	39	39	≡C≡	48	48
≡C≡	6	6	≡C≡	15	15
≡C≡	40	40	≡C≡	49	49
≡C≡	7	7	≡C≡	16	16
≡C≡	41	41	≡C≡	50	50
≡C≡	8	8	≡C≡	17	17
≡C≡	42	42	≡C≡	51	51
≡C≡	9	9	≡C≡	18	18
≡C≡	43	43	≡C≡	52	52

C1	WIRE	C2	C1	WIRE	C2
≡C≡	19	19	≡C≡	28	28
≡C≡	53	53	≡C≡	62	62
≡C≡	20	20	≡C≡	29	29
≡C≡	54	54	≡C≡	63	63
≡C≡	21	21	≡C≡	30	30
≡C≡	55	55	≡C≡	64	64
≡C≡	22	22	≡C≡	31	31
≡C≡	56	56	≡C≡	65	65
≡C≡	23	23	≡C≡	32	32
≡C≡	57	57	≡C≡	66	66
≡C≡	24	24	≡C≡	33	33
≡C≡	58	58	≡C≡	67	67
≡C≡	25	25	≡C≡	34	34
≡C≡	59	59	≡C≡	68	68
≡C≡	26	26	Shell	Cable Braid	Shell
≡C≡	60	60			
≡C≡	27	27			
≡C≡	61	61			



HAR-MIK 68P MALE CONNECTOR

HAR-MIK 68P MALE CONNECTOR

- NOTES /
- MECHANICAL REQUIREMENTS
 - OPERATING TEMPERATURE = -20° TO +80°C
 - WHITE LABEL INFORMATION:

DATE CODE & LOT INFORMATION

LENGTH

HARTING P/N

- CABLE IS 100% PERFORMED HI-POT TEST (300VDC) AND CONTINUITY TEST
- CABLE IS PLACED INTO A PLASTIC BAG WITH A LABEL ON IT.

				3360 212 200 0108		20 m	
				3360 212 150 0107		15 m	
				3360 212 100 0106		10 m	
				3360 213 500 0105		5 m	
				3360 213 200 0104		2 m	
				3360 213 100 0103		1 m	
				3360 214 500 0102		0.5 m	
				Part-No.		Dim. L	
				Techn. Character.		Free size tolerances	
		All Dimensions in mm Original Size DIN A 3					
						Har-mik 36p P&S male with shielded plastic hood double ended cable assembly, L=***m	
			Detail	27.11.12	Peter D		
			Insp.				
			Stand				
			ZHUHAI HARTING LIMITED				
							
						TB 33 60 21x xxxx 0xxx	
Mod.	Da.t.	Name				Sub.	
						Page	