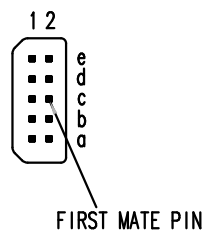


IEEE1355 CABLING



J1	Wire color	J2
2-e	Brown	1-a
1-e	Blue	2-a
2-d	Red	1-b
1-d	Green	2-b
2-c	Black	2-c
1-c	White	1-c
2-b	Orange	1-d
1-b	Yellow	2-d
2-a	Violet	1-e
1-a	Grey	2-e
Shell	Braid	Shell

NOTES /

- 1.) MECHANICAL REQUIREMENTS
 - OPERATING TEMPERATURE = -20° TO +80°C
 - MATING CYCLES : 250, PERFORMANCE LEVEL 2 (IEC 60512-5)
- 2.) THE CONNECTOR COMPLIES REQUIREMENT : IEC 61076-4-107
- 3.) WHITE LABEL INFORMATION:

DATE CODE & LOT INFORMATION
 HARTING P/N
- 4.) CABLE MUST BE PERFORMED HI-POT TEST AND CONTINUITY TEST

33 27 243 500 0018	5 m															
33 27 243 200 0017	2 m															
33 27 243 100 0016	1 m															
33 27 243 050 0015	0.5 m															
<i>Part-No.</i>	<i>Dim. L</i>															
All Dimensions in mm Original Size MM A 3	Techn. Character.	Free size tolerances														
	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th>Det.</th> <th>Name</th> <th>Scale</th> </tr> </thead> <tbody> <tr> <td>Detail.</td> <td>06.05.08</td> <td>J.S.</td> <td rowspan="3" style="text-align: center; vertical-align: middle;">/</td> </tr> <tr> <td>Insp.</td> <td></td> <td></td> </tr> <tr> <td>Stand.</td> <td></td> <td></td> </tr> </tbody> </table>		Det.	Name	Scale	Detail.	06.05.08	J.S.	/	Insp.			Stand.			Har-link male DE IEEE1355 cabling double shielded cable assembly, **m
	Det.	Name	Scale													
Detail.	06.05.08	J.S.	/													
Insp.																
Stand.																
	ZHANG HARTING LIMITED	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 80%; text-align: center;"> TB 33 27 24x xxx 00xx </td> <td style="width: 20%; text-align: center;"> Page / </td> </tr> <tr> <td style="width: 80%;"> Mod. Dat. Name </td> <td style="width: 20%;"> Sub. </td> </tr> </table>	TB 33 27 24x xxx 00xx	Page /	Mod. Dat. Name	Sub.										
TB 33 27 24x xxx 00xx	Page /															
Mod. Dat. Name	Sub.															

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