

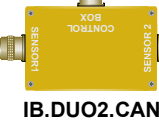
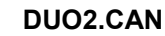
PARTS LIST		
DESCRIPTION	PART NUMBER	QTY
CONTROLLER BOX	DUO2.CAN	1
SENSOR OPTION LEFT	R.ULS.CAN	1
SENSOR OPTION RIGHT	UG.000.CAN	1
JOYSTICK	A.RS.082 (Optional)	1
HYDRAULIC CABLE	A.RS.080	1
CAN CABLE	A.RS.111	1
CAN CABLE	A.RS.110	2
INTERFACE BOX	IB.DUO2.CAN	1
POWER CABLE	A.RS.001.NC	1
8S-8P ADAPTOR	P.CONN.018 (Optional)	?
HIRSCHMANN CONNECTORS	GDM 3009 BLACK (Optional)	2 or 4

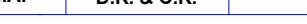
LASER RECEIVER MODELS
R.ULS.CAN
R.ULS.MM.CAN
R.ULS.MM.500
R.ULS.MM.1000

CAN CABLE OPTIONS	
A.R.S.111	(2.5m)
A.R.S.110	(5.0m)
A.R.S.107	(10.0m)
A.R.S.106	(CURLY CORD)
	1.7m un-stretched
	8.5m stretched



**OPTIONAL 8P - 8S
CAN CORD ADAPTOR
(P.CONN.018)
for extending CAN cables**



RevNo	Revision note	Date	Signature	Checked	Tolerances	Path: X:\Graphical Work\Setup Diagrams\Setup diagrams CAN						
1	Replaced A.RS.107 with 110 and A.RS.110 with 111.	02/09/19	N.A.	C.R.	Unless Stated: xx.x = +/- 0.1 xx.xx = +/- 0.05 xx.xxx = +/- 0.02	Material:				Finish:		
2	Rearranged to be consistent with the rest of the setup diagrams.	03/02/21	N.A.	D.R. & C.R.		Drawn by:	Checked by:	Unit:	aumoba Code:	Date:	Scale:	
	Updated the template.					N.A.	D.R. & C.R.		RS.036	03/02/21	NTS	
						 90 Willandra Drive, Epping, Victoria 3076 P: +61 3 9367 0055 Email: aumoba@moba.de www.moba-automation.com.au			Title: SETUP DIAGRAM FOR DUO2 WITH R.ULS AND SLOPE SENSOR			
									Drawing No:			Version:
											1	