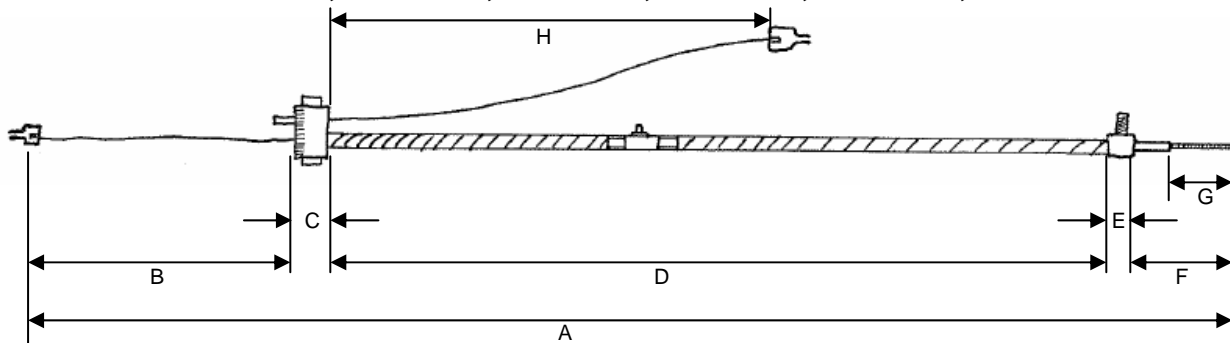


## Supplemental Information for MGA & MGB Handbrake Cables

**331-100, 331-130, 331-180, 331-250, 331-260, 331-500,  
331-510, 331-520, 331-530, 331-540, 331-550, 331-555**



Item#	Application	Units	A	B	C	D	E	F	G	H
331-100	MGA, MGB thru 1967	Inch	77.69	16.375	0.563	54.5	0.625	4.0	3.125	26.5
AHH5227	with Disc Wheels	MM	1,973.3	415.9	14.3	1,384.3	15.9	101.6	79.4	673.1
331-130	MGA, MGB thru 1967	Inch	76.5625	17.5	0.563	55	0.625	4.0	3.125	24.5
AHH5228	with Wire Wheels	MM	1,944.7	444.5	14.3	1,397.0	15.9	101.6	79.4	622.3
331-180	MGA TWIN CAM	Inch	78.5	16.5	0.746	54.5	0.625	4.0	3.125	24.5
AHH5761		MM	1,993.9	419.1	18.9	1,384.3	15.9	101.6	79.4	622.3
331-250	MGB 65 thru 67, TUBE TYPE AXLE	Inch	78.5	18.75	0.746	54.5	0.625	4.0	3.125	27
AHH7391	with Disc Wheels	MM	1,993.9	476.3	18.9	1,384.3	15.9	101.6	79.4	685.8
331-260	MGB, 65 thru 67	Inch	78	18.5	0.746	54.25	0.625	4.0	3.125	26.25
AHH7392	with Wire Wheels	MM	1,981.2	469.9	18.9	1,378.0	15.9	101.6	79.4	666.8
331-500	MGB 68 thru 74 1/2	Inch	78	18.25	0.746	54.25	0.625	4.0	3.125	26.75
GVC1004	with Disc Wheels	MM	1,981.2	463.6	18.9	1,378.0	15.9	101.6	79.4	679.5
331-510	MGB 68 thru 74 1/2	Inch	77.25	17.75	0.746	54	0.625	4.0	3.125	26.25
GVC1005	with Wire Wheels	MM	69.3	450.9	18.9	1,371.6	15.9	101.6	79.4	666.8
331-520	MGB 74 1/2 thru 76	Inch	69.25	18.25	0.748	45.5	0.625	4.0	3.125	27
GVC1016	with Disc Wheels	MM	1,759.0	463.6	19.0	1,155.7	15.9	101.6	79.4	685.8
331-530	MGB GT 74 1/2 on	Inch	69	17.5	0.746	45.5	0.625	4.0	3.125	26.25
BHH1471	with Disc Wheels	MM	1,752.6	444.5	18.9	1,155.7	15.9	101.6	79.4	666.8
331-540	MGB 77 on (H is a steel rod)	Inch	69.5	9.25	0.875	54.25	0.625	4.0	3.125	30
GVC1014	with Disc Wheels	MM	1,765.3	235.0	22.2	1,378.0	15.9	101.6	79.4	762.0
331-550	MGB 77 on (H is a steel rod)	Inch	68.5	8.5	0.875	54.5	0.625	4.0	3.125	30.5
GVC1015	with Wire Wheels	MM	1,739.9	215.9	22.2	1,384.3	15.9	101.6	79.4	774.7
331-555	MGC	Inch	78	17.75	0.746	55	0.625	4.0	3.125	26.375
AHC178	with Disc Wheels	MM	1,981.2	450.9	18.9	1,397.0	15.9	101.6	79.4	669.9

*In April 2006, we measured samples to compile this information. Unfortunately we do not have any unused original examples.*

*Suggestions that will improve the information are welcome. Please use the simple email form on the "Contact Us" page on the Moss website: <http://www.mossmotors.com/AboutMoss/ContactUs.aspx>*

*If you prefer, you may call our Technical Services Department at 805-681-3411. So many people call us for help that we are often not able to answer the calls as fast as we'd like, and you may be asked to leave a message. We apologize in advance for the inconvenience. We will get back to you within 2 business days.*



**Moss Motors, Ltd.**

440 Rutherford Street, Goleta, California 93117

In the US & Canada Toll Free (800) 667-7872 FAX (805) 692-2510 (805) 681-3400

**Moss Europe Ltd.**

Hampton Farm Industrial Estate, Hampton Road West, Hanworth Middlesex, TW13 6DB

In the UK: 020-8867-2020 FAX:- 020-8867-2030

Instruction Sheet Moss 331-100\_331-130\_331-180\_331-250\_331-260\_331-500\_331-510\_331-520\_331-530\_331-540\_331-550\_331-555\_980-288 November 2006, Revised 24 August, 2009