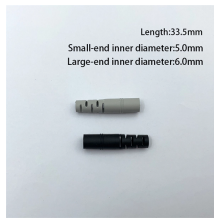


## Moldova ABS pigtail channel specifications



## Moldova ABS pigtail channel specifications



Power/ABS Indicator Lamp Connector The Bendix® TABS-6TM module pigtail uses a TTMA RP 97- 99 five (5)-pin Delphi Weather Pack connector for brake light power, constant power, ground and the ...



The Genuine Bendix ABS MC-12 Trailer Valve Kit (BX802902) is a critical component designed to regulate anti-lock braking functions in trailer air brake systems.



B2Bendix ... B2Bendix



The products described within this literature, including without limitation, product features, specifications, designs, availability and pricing are subject to change by Haldex and its subsidiaries at any time ...



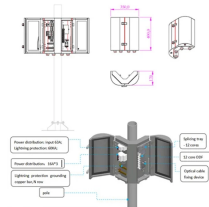
3.5 How Trailer ABS Works ABS is an electronic system that monitors and co nitors wheel speeds at all times and controls braking during wheel lock situations. The ystem improves vehicle stability and ...



The Bendix® TABS-6TM Adv MC module is an integrated multi- channel (4S/2M) trailer service brake module controller for air-braked heavy-duty semi-trailers that features Bendix® Antilock Brake ...



**TECHNICAL SERVICES** The manufacturers of ABS plastic pipe and fittings will provide technical manuals and engineering data upon request.



Bendix 802902 2S/1M TABS6 ABS Kit for Trailers with MC-30 ABS Module, 234" Pigtail Part Number: 060-802902



Wiring Harness ABS - Pigtail with a material number 4471007140 is available. Interested in another ? See more on new Inform.



Trailer ABS with a material number 4005001030 is available. Interested in another Enhanced Easy-Stop™ Trailer ABS? See more on new Inform.

## Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.samastersbaseball.co.za>

Email: [sales@samastersbaseball.co.za](mailto:sales@samastersbaseball.co.za)

Phone: +27 63 874 2095

Address: 15 Innovation Drive, Technopark, Stellenbosch, 7600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

