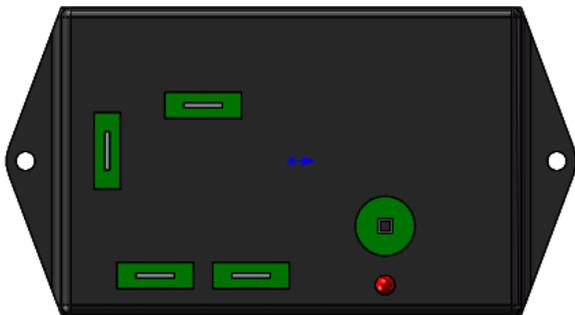


DOC00050, Wireless Systems Progression



This unit is non-programable and as such is completely non-serviceable.
Uses wire harness W3169H
Used 2006 – March 2010
Associated A&M DOCs – W3169H



P100404

P100403

This unit is programmable but is not compatible with any previous components.
FOBs available under P/N P100404. The receiver is obsolete. The LED on the key FOB is either Green or Red
Uses wire harness W2008
Used March 2010 – Jan 2013
Associate A&M DOCs – DOC00017, W2008



P100536



P100537

This unit is programmable but is not compatible with any previous components. Fixed Code.
LED on FOB is Blue or Red. Buttons on Key FOB are Embossed with "A" and "B". A Sticker is attached with the A&M Logo in color and "Open" under the button labeled "A" and "Close" under the button labeled "B"
Uses Wire harness W2018
Used from Jan 2013 – Jan 2015
Associated DOCs – W2018, DOC00035



P100634



P100635

This unit is programmable but is not compatible with any previous components. Rolling Code.
LED on FOB is Blue or Red. Buttons on Key FOB are smooth. FOB is laser etched with the A&M Logo and "Open" and "Close" under each button
Uses Wire harness W2018, W2021, (W2023, W2024, W2025)
Used from Jan 2015 – May 2017
Associated Docs – DOC00110



P100688



P100635

VERSION 2.0 : This unit was programmable. The Key Fob is compatible with the P100634. Rolling Code.
LED on FOB is Blue or Red. Buttons on Key FOB are smooth. FOB is laser etched with the A&M Logo and "Open" and "Close" under each button
Uses Wire harness W2018, W2021, (W2023, W2024, W2025)
Used from May 2017 – Present
Associated Docs – DOC00110
