From: Broadcast Messaging System
To: <u>DL-BMS_Message_Monitors</u>

Subject: Parts Matrix

Date: Monday, November 28, 2016 3:51:34 PM

Publish Date: November 28, 2016
From: Parts Logistics
Expiration Date: December 12, 2016

DCSnet Message Reference



Subject: Parts Matrix

To: All BMW Parts and Service Managers

Re: Parts Matrix

Dear Parts and Service Managers,

Attached is the weekly Parts Matrix which includes the Highest Priority parts situation along with the ordering process. As a reminder, the Parts Matrix is updated weekly. It is important to monitor our daily DCS messages as things may change during the week.

Changes to this week's Parts Matrix are as follows:

1. None

<u>Air Bag Ordering</u>: Please review the Vehicle Comments under each VIN before submitting an IDS ticket.

 As a reminder some air bags are being shipped to you for your used car inventory. Please check the VIN's listed in the PO with your Pre-Owned Sales Team. Please ensure that the Pre-Owned Inventory System (POIS) accurately reflects your current inventory.

Driver Air Bag 15V-318 (SIB 65 11 15):

- a. Parts are in Fair Share Allocation (FSA). Please remember to check the weekly allotment to help schedule your appointments. The quantities might change from week to week.
- b. Please review the DCS message for requesting a pallet order.

2. Driver Air Bag 16V-071:

- Please check the Vehicle Comments and if they indicate "Remedy is available" then order as needed via IDS ticket.
- Our parts distribution strategy follows the NHSTA requirements to prioritize parts for vehicles in the High Absolute Humidity (HAH) states and for oldest model years first. Additional letters will be mailed this week to customers, matching the parts availability.
- c. The new part numbers listed on EPC for accident cars and regular service repairs are active for ordering. These parts are open for normal ordering, please do not send an IDS ticket for an accident car.
- d. The Interim parts on your shelf listed in the current SIB's were the older parts from EPC.

3. Passenger Air Bag 16V-364:

a. Final remedy parts are expected to start arriving in the third quarter of 2017. The final letters will be mailed according to the prioritization plan from NHTSA. The matrix will be updated at that time.

Recall parts are non-returnable.

Please continue to monitor our DCS messages and the weekly Matrix (attached) for parts ordering updates.

Thank you, Parts Logistics Attachments:

Part Matrix 11282016[818512ac].pdf Part Matrix 11282016[818512ac].pdf

Recipients:

BMW Passenger Cars, CC-All BMW Passenger Cars, All Offerings, All Regions, All Areas, Service, All BMW Passenger Cars, All Offerings, All Regions, All Areas, Parts, All

PARTS MATRIX.

(Passenger)

F15(X5), F25(X3), F26(X4)

(Driver)

F07(5), F10(5), F12(6), F13(6),

E70(X5), E71(X6), E72(X6H)

F1X (X5 X6), F2X (2 X3 X4), F3X (4)

F10 (5)

16V-364

Air Bag

16V-683

Fuel Pump

16V-746

EPS

16V-704

Sensor

16V-832

Revision Date: November 28, 2016

For scheduled appointments, please enter

an IDS Ticket order

Please do not send requests

Please do not send requests

Please do not send requests

PLEASE READ THE Q&A, THE SIB AND CHECK VEHICLE COMMENTS. Supply Criticality:

Parts for	Vehicle(s)	SIB	Current Status	Forecast	Dealer Ordering Process	
Air Bag 15V-318	E46(3), E39(5), E53(X5) (Driver)	65 11 15	Steady supplyAll VIN's have defect code 0032390200	All letters were mailed for this recall	Parts are in Fair Share Allocation	
Inflator 16V-071	E70(X5), E71(X6), E72(X6H), E84(X1) (Driver)	65 14 16	Limited supplyAll VIN's have defect code 0032350200	We will continue to push partsAdditional letters are being mailed monthly	 If Vehicle Comments is showing remedy available, please enter an IDS Ticket order Request complete airbag if needed per SIB 	
Air Pag	E92(1) E99(1) E00(2) E01(2)					

(Driver)	65 14 16	Limited supply All VIN's have defect code 0032350200	 We will continue to push parts Additional letters are being mailed monthly 	 available, please enter an IDS Ticket order Request complete airbag if needed per SIB
 E88(1), E90(3), E91(3), E92(3), E93(3) (Driver)	65 16 16	Limited supply All VIN's have defect code 0032350200	 We will continue to push parts Additional letters are being mailed monthly 	If Vehicle Comments is showing remedy available, please enter an IDS Ticket order

16V-071	(Driver)	65 14 16	All VIN's have defect code 0032350200	Additional letters are being mailed monthly	 Request complete airbag if needed per SIB
Air Bag 16V-071	E82(1), E88(1), E90(3), E91(3), E92(3), E93(3) (Driver)	65 16 16	Limited supplyAll VIN's have defect code 0032350200	We will continue to push partsAdditional letters are being mailed monthly	 If Vehicle Comments is showing remedy available, please enter an IDS Ticket order
Air Bag 16V-071	E83(X3) (Driver)	65 15 16	Limited supplyAll VIN's have defect code 0032350200	We will continue to push parts	 If Vehicle Comments is showing remedy available, please enter an IDS Ticket order

Air Bag 16V-071	E82(1), E88(1), E90(3), E91(3), E92(3), E93(3) (Driver)	65 16 16	Limited supplyAll VIN's have defect code 0032350200	We will continue to push partsAdditional letters are being mailed monthly	If Vehicle Comments is showing remedy available, please enter an IDS Ticket order
Air Bag 16V-071	E83(X3) (Driver)	65 15 16	Limited supplyAll VIN's have defect code 0032350200	We will continue to push parts	If Vehicle Comments is showing remedy available, please enter an IDS Ticket order
Air Bag	E70(X5), E71(X6), E72(X6H),	65 19 16	Very limited supply of interim part All VIN's baye defeat code 0077690100	Third quarter of 2017.	 Please do not send requests

All 3,606 letters mailed 11/1/16

Limited supply in December

Limited supply mid-December

Limited supply in January

All VIN's have defect code 0072680100

All VIN's have defect code 0032440200

All VIN's have defect code 0016150200

All VIN's have defect code 0065950200

All VIN's will have defect code 0032450200

No Stock (103 Vehicles)

· No Stock (91 Vehicles)

All parts are available

No Stock

65 22 16

16 04 16

32 10 16

65 28 16