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Sent on	07	12	2024	Expires on	07	26	2024
From	Supply Operations - Campaign						
Subject	2015-2020 Multi Model Connecting Rod Crankshaft Allocation						

In an effort to support more efficient repairs in your dealership, over the next several days, American Honda will be making the following allocation of countermeasure crankshafts, crankshaft repair kits, and additional parts for a complete repair on the TLX and MDX for the following recalls:

Service Information Bulletin: 24-001: *Safety Recall: 2016-20 MDX Connecting Rod Bearing*

Service Information Bulletin: 24-002: *Safety Recall: 2015-2020 TLX Connecting Rod Bearing*

Qty	P/N	Description	Application
1	13310-5J6-A10	CRANKSHAFT	MDX/TLX
1	06031-5J2-305	CRK/CONROD KIT 9	MDX
1	06051-5J2-305	CRK/ROD/OIL PMP KT13	MDX
1	06032-5J2-305	CRK/CONROD KIT 10	TLX
1	06052-5J2-305	CRK/ROD/OIL PMP KT14	TLX
1	15220-5J6-A01	STRAINER, OIL	MDX
1	15301-5J6-A01	BASE, OIL FILTER	MDX
2	25910-5NC-003	CONNECTOR, QUICK	MDX
1	15220-RYE-A01	STRAINER, OIL	TLX
1	15100-5G0-A01	PUMP ASSY., OIL	TLX
1	15310-5G0-A00	BASE SET, OIL FILTER	TLX
4	90113-S10-000	BOLT (12POINT 8X21)	MDX/TLX
2	13331-5G0-A02	WASHER, THRUST	MDX/TLX

Please continue to follow the repair bulletin instructions provided in the following bulletins: 24-001 and 24-002.

This allocation of parts will be replenished upon an approved repair through the Bearing Inspection Inquiry, allowing your dealership to have parts in stock for current and future repairs.

DEALERS WILL NOT BE ABLE TO ORDER THESE PARTS THROUGH iN.

American Honda kindly requests that you do not return or cancel these orders as you will be able to use these parts to complete crankshaft repairs. These orders will be issued with an order reference number beginning with “**SCC**”.

Due to low inventory, these parts will continue to be controlled and allocated based on repairs at your dealership. The connecting rod bearings, crankshaft repair kits, and any other necessary parts for the repair will be allocated/replenished based on repair approval via Bearing Inspection Inquiry.