

“Tag” Replacements from vAuto to Max Digital:

To replace the “Tags” feature from vAuto in Max Digital, we will be using the below codes that we will input in Auto/Mate in the “Location” Field. This is so certain types of vehicles can be designated in our inventory feeds to web providers such as your website.

Inventory Maintenance
01 - Kunes Country Ford

Stock# FT12523 Year 2019 Cylinders 4 Status AVAILABLE Status Date 11/08/2018
VIN 2PMFK4392RB20148 Make FORD Engine TWIN Cur Miles 5200 Inventory Date 11/08/2018
VehType New Model EDGE SEL Fuel Type GASOLINE Lot 1 Age 193
Car/Truck Truck Body WAGON 4 DOOR Wheel Base 0.0 Location In Service Date

Color/Trim
Exterior Color WHITE PLATINUM MET Code UG Trim VE Description
Interior Color EBONY Code E Trim Mileage 0
Model# KAJ Expiration Date

General
Key# Ign ☐ Certified ☐ A/C Transmission Automatic #ofSpds 8 Invoice Date Invoice Number
Key# Trk 11010 X ☐ Commercial ☐ Fleet Source #ofPass 0 Production Date Salesman Code
Keyless 01893 ☐ Rental ☐ Promoted KDV #ofDoors 0 Ship Date Inv GL# 1310
Weight 0 GVWR 0

Pricing
Original Price \$39,540.00 Original Cost \$36,683.73 Hold Back \$1,157.00 Cost Bump \$0.00 Invoice \$0.00
Change +/- \$0.00 Change +/- \$167.50 Advertising \$0.00 Comm. Exclusion \$0.00 Market \$0.00
Total Price \$39,540.00 Total Cost \$36,851.23 Sales Cost \$38,008.23 Base Value \$0.00 Advertised \$0.00

Wholesale
Buyers Code Title Status Auction Sold Through
Vehicle Purchased From Name 134 FORD Sale Date
Address Check Date
ZIP City St Paid Date

Other
Previous State
Previous Title#
Temp Tag#
Plate#
Plate Exp Date

Options Custom Fields Comments Vehicle Pictures Owner History Audit Logging Deal List

JESSE DEMO 2/2 Chars Remaining 56
Chars Remaining 70
Chars Remaining 70
Chars Remaining 70
Chars Remaining 70
Chars Remaining 70

Bookout Transfer

Below is the standardized list that we will use within the group:

T = Tuscany

H = Harley

S = Shelby

A = SCA Performance

7 = 777 Customs

U = Other Upfits such as other lifts, wheels/tire, etc

C = Commercial

W = Wholesale