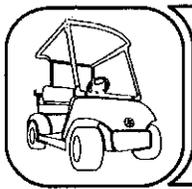


ORG5968

ORG5968



VIN Decoding Submission
(49 CFR 565)

Positions

#1 - #3	WMI (from SAE)	1B9
#4	Make	D = Drive U = Ultima B = Boylan Signature S = Sun Classic
#5	Engine Type	E = 48 volt Electric G = Gasoline Single Cylinder
#6	Brake System	2 = Two wheel rod and cable drum brakes 3 = Two wheel internal wet disk brakes 4 = Four wheel rod and cable drum brakes
#7	Restraint System	A = Both front positions have seat belts B = All seat positions have seat belts
#8	Body Type	A = 2 forward facing seats B = 2 forward facing seats, lifted C = 2 forward facing seats + 2 rear facing seats D = 2 forward facing seats + 2 rear facing seats, lifted E = 4 forward facing seats F = 4 forward facing seats, lifted G = 4 forward facing seats + 2 rear facing seats H = 4 forward facing seats + 2 rear facing seats, lifted
#9	Mathematical check digit	(per formula in 49 CFR 565)
#10	Model Year	9 = 2009, A = 2010, B = 2011, C = 2012
#11	Location of Plant	D = Delray Beach, FL
#12-#14	WMI (from SAE)	958
#15-#17	Sequential	001 (first LSV produced)

Sequential production number will continue until 999 vehicles, at which time we will revert back to sequential production number at 001 again

Traverse City, MI

336 North US 31 South • Traverse City, MI 49684
P (231) 943-4645 • F (231) 943-5201

Plainwell, MI – Main Office

607 N. Main Street, PO Box 358 • Plainwell, MI 49080
P (269) 685-6828 • F (269) 685-6051

Delray Beach, FL

13438 Military Trail • Delray Beach, FL 33445
P (561) 499-7390 • F (561) 499-5529