

ALL FONTS ARE ARIAL BOLD	
2 ROWS – FONT 5 1 ROW – FONT 4 4 ROWS – FONT 4	Titan Corporation FCC ID: B3TG25RMV100 Model: G25RMV100 IC: Made in the USA This device complies with Part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.
7 ROWS – FONT 4	This device made under license under one or more of the following U.S. patents: 4590473, 4636791, 4833701, 4972460, 5146497, 5148482, 5164986, 5185795, 5185796, 5271017, 5377229. MADE IN USA
1 ROW – FONT 6 4 ROWS – FONT 5	CAUTION: SEE OPERATOR MANUAL FOR INSTRUCTIONS REGARDING FCC RF EXPOSURE INFORMATION.
2 ROWS – FONT 4 1 ROW – FONT 4 3 ROWS – FONT 5 1 ROW – FONT 6 1 ROW – FONT 6	Datron World Communications Inc. Vista, CA USA www.dtwc.com Model G25RMV100 Serial no. M1ZVV0001 Rev. A SEQUENTIAL NUMBER PER TABLE 1 ← PER CONFIGURATION CONTROL Serial No. M1ZVV0001 ← IDENTICAL TO SEQUENTIAL NUMBER ABOVE

DWG. NO.	REV
S995064	Q2
SHEET 2 OF 3	