REVISIONS NOTES: UNLESS OTHERWISE SPECIFIED DESCRIPTION DATE APPROVED 1. SEE DRAWING NO. CB-00295 AND PROCEDURE P-1000 FOR J 550 MIN WAS 475 MIN, 10/7/09 DV ASSEMBLY AND TEST INSTRUCTION. PROCEDURES AND ASSEMBLY UPDATED HANDLES DRAWINGS ARE FOR INTERNAL USE ONLY. 2. ALL TESTING IS PERFORMED IAW BATTERY COUNCIL INTERNATIONAL STANDARDS. GPL-8D TERMINAL OPTIONS 3. ALL DIMENSIONS ARE IN INCHES [MM]. — 20.76 [527.4mm] – PART NUMBER: GPL-8DL **─** .76 [19.4mm] 2X 1.13 [28.8mm] HEAVY DUTY L-BLADE 10.89 [276.6mm] PART NUMBER: GPL-8DA **→** 1.91 [48.6mm] .81 [20.6mm] AUTO POST NOTE: SEE OPTIONS LISTED - HANDLES 2X Ø.325 [Ø8.3mm] 8.64 [219.5mm] **→** 10.22 [259.5mm] — - 19.06 [484.1mm] -ENVELOPE DRAWING CAPACITY RATINGS QTY REQD CODE PART OR IDENTIFYING NO. MATERIAL SPECIFICATION NOMENCLATURE OR DESCRIPTION PART NUMBER GPL-8D PARTS LIST 162 LBS[73.6 KG] NOMINAL WEIGHT UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: CONTRACT NO. CONCORDE BATTERY CORPORATION AMPERE HOUR CAPACITY @ 20 HOUR NA 2009 SAN BERNARDINO RD, W. COVINA, CA 91790 255 AH FRACTIONS DECIMALS ANGLES 1.75 VOLTS/CELL @ 77°F (25° C) BATTERY, 12 VOLT, APPROVALS DATE ± 1/32 .XX ± .06 .XXX ± .030 MINUTES OF DISCHARGE @ 25 AMPS DRAWN TORRES J. 5/5/94 GPL-8D 550 MIN 1.75 VOLTS/CELL @ 77°F (25° C) TREATMENT CHECKED NONE JR 5/9/94 SIZE | CAGE CODE DWG NO. GPL-8D FINISH APPROVED NONE DG 5/9/94 63017 ACT WT | CALC WT SIMILAR TO ISSUED JJ 10/22/0 SCALE NONE SHEET 1 OF The data/information contained herein has been reviewed and approved for general release on the basls that this document contains no export—controlled information.