SPC-F005.DWG Ratings Current 1A ALL RIGHTS RESERVED. NO PORTION OF THIS PUBLICATION, WHETHER IN WHOLE OR IN PART CAN BE REPRODUCED WITHOUT THE EXPRESS WRITTEN CONSENT OF SPC TECHNOLOGY. Plating Tin over Nickel Withdrawal Force 21.15 grams per contact minimum Contact Phosphor Bronze Dielectric Strength 600VAC for 1 minute Insertion Force 154 grams per contact maximum Insulator <u>Material</u> Temperature Insulator Resistance 5000MΩ Min. <u> Mechanical</u> Positions No. Of 44 PPS Glass filled, UL94V-0 \geq -55°C TO +170°C (PPS) 22.48 1+ 0.2 8 22.48 + 0.2 Ψ. 14.88 FOR REFERENCE PURPOSES ONLY. UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE ALL STATEMENTS AND TECHNICAL INFORMATION CONTAINED HEREIN AFE BASED IPON INFORMATION AMB/OR TESTS WE BELIFVE TO BE ACCUPATE AND RELIABLE. SINCE CAPITIONS OF USE ARE BEYOND OUR CONFINCI, THE USER SHALL DETERMINE THE SUITABILITY OF THE PRODUCT FOR THE INFORMED HEREIN THE AND ASSUME ALL RISK AND LIABILITY WHATSOEVER IN CONNECTION THEREWITH. 0.2 Dimensions В2 14.88 ± 0.2 27.10 1+ DRAWN BY: CHECKED BY: APPROVED BY: DANIEL CAREY JOHN COLE JEFF MCVICKER 0.2 \bigcup 12.70 6 + DCP # 0.2 154 6/29/99 6/11/99 æ 6/9/99 3 1 DATE: DATE: DATE: 20.32 \vdash 107 0.2 DRAWING TITLE:
PLASTIC LEADED SCALE: SIZE £ 0 REVISIONS 4.6040.10 DWG. NO. DESCRIPTION RELEASED SIN Spe SPC4688 SPC TECHNOLOGY U.O.M.: INCHES [mm] SECTIONA --A DRAWN 2 D DOC. NO. SPC-F005 * SHP agaga pénduang 6/9/99 DATE CARRIER SMT CHECKD ELECTRONIC FILE င် 84N2696.DWG Effective: 12/21/98 * 6/11/99 SHEET: DATE ZW APPRVD DCP No: 680 유 6/29/99 DATE REV ➣