





REV	DESCRIPTION	APPROVED BY	PREPARED BY	DATE		
<div style="text-align: center;"> </div>						
<p>NOTE:</p> <ol style="list-style-type: none"> MATERIAL: 0.05mm THK. WHITE POLYESTER THERMAL TRANSFER LABEL, ZEBRA TECHNOLOGIES Z-ULTIMATE 3000 OF EQUIVALENT, ADHESIVE MATERIAL: ACRYLIC BASED,3M#467 OR EQUIVALENT. PLEASE PROVIDE THE BLANK LABEL IN ROLL FORM. THE MATERIAL MUST PASS TEST AS THE MOTOROMA'S QA SPECIFICATION REQUEST. THE DETAIL AS FOLLOWS. <ul style="list-style-type: none"> a> THE RUBBING TEST: INCLUDE USE THE WATER AND PETROLEUM. b> THE HIGH AND LOW TEMP. TEST. c> THE HUMIDITY TEST. 						
GIANT ELECTRONICS LTD.						
TITLE BARCODE LABEL W/O PRINTING			MODEL T5600/T5620/T5625/T5725			
MATERIAL SEE NOTE			DRAWING NO. KEM-PK7183			
TOLERANCE TABLE FOR UNTOLERANCED DIMENSIONS		PROJECTION 	UNIT MM	SCALE FREE	DRAWN BY MS ZHANG	DATE MAR.1,2002
DIMENSIONS	TOLERANCE	GENERAL DRAFT ANGLE (MAX)			CHECKED BY QL SUN	DATE MAR.1,2002
0.00 TO 25.00	±0.10				GENERAL WALL THICKNESS	
25.01 TO 50.00	±0.15	DO NOT SCALE DRAWING				
50.01 TO 100.00	±0.20					
100.00 AND ABOVE	±0.30	SHEET 1 OF 1				
ANGLES	±1.00°					
<p>THE CONTENT OF THIS DOCUMENT IS GIANT INTELLECTUAL PROPERTY AND IS THE PROPERTY OF GIANT. IT IS TO BE TREATED AS STRICTLY CONFIDENTIAL AND IS NOT TO BE DISCLOSED, REPRODUCED, OR USED EXCEPT AS AUTHORIZED IN WRITING BY GIANT ELECTRONICS LTD. IN CONNECTION WITH THE MANUFACTURE, MAINTENANCE AND USE OF THE GIANT EQUIPMENT TO WHICH IT PERTAINS. COPYRIGHT © GIANT ELECTRONICS LTD. ALL RIGHTS RESERVED</p>						