TEST PROCEDURE

1) FRS TX FREQUENCY ADJUSTMENT
   A. PUT THE BATTERY 4 CELL . KEEP THE POLARITY
   B. SET THE CHANNEL 1 IN CLD
   C. CONNECT THE FREQUENCY COUNTER TO ANTENNA.
   D. PRESS THE PTT BUTTON IN LEFT SIDE.
   E. CHECK THE TX FREQUENCY IN COUNTER.
   F. FREQUENCY : 462.5625MHZ +/- 2.5PPM AT CHANNEL 1.
   G. INCREASE THE CHANNEL IN USE OF CHANNEL UP BUTTON/MONITOR BUTTON.
   H. SET THE CHANNEL 14.
   I. CHECK THE FREQUENCY.
2) TX POWER CHECK
   A.. KEEP THE SET ON AT CHANNEL 1.
   B. CONNECT THE RF LEVEL METER OR SPECTRUM ANALYZER IN ANTENNA
   B. PRESS THE PTT BUTTON IN CHANNEL 1
   C. CHECK THE TX POWER
   D. LIMIT IS BELOW 500MW OR 27DBM.
3) MODULATION SENSITIVITY CHECK.
   A. CONNECT DEVIATION METER ANTENNA.
   B. APPLY THE AUDIO SIGNAL 1 KHZ TO THE MIC INPUT UNTIL GETTING MODULATION 1.5KHZ.
   C. INCREASE THE OSCILLATOR LEVEL 20 DB UP.
   D. CHECK MAXINUM MODULATION.
   E. LIMIT IS BELOW 2.5 KHZ.
4) CALL DATA MODULATION SENSITIVITY CHECK
   A. PRESS THE CALL BUTTON TWO SECOND ABOVE , AND OBSERVE THE DEVIATION METER.
   B. DEVIATION LIMIT IS 1.25KHZ +/- 0.5 KHZ
   C. DO NOT PUSH CALL BUTTON CONTINUSELY 9 SECOND.
5) POWER ON/ OFF METHOD
   A. IN TURN ON , PUSH THE STOP BUTTON TWO SECONDS. SET GOES TO POWER OFF.
   B. IN OFF MODE, PUSH THE STOP BUTTON 1SECOND. SET GOES TO POWER ON.

KESTON CO., LTD.
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JOB #: 622B0
EXHIBIT #: 7