

(60.96) 2.400

90572

90572

90572

90572 509

202

90572 0

90572 02

90572 03

90572 09

EDGE OF P.C. BOARD
SEE NO (3)

0.2 MA
0.40 0.76 °
 .030 .004

2.7 ° VP.(2)
.06 .004

0.05
.043 .002

2.54 °
.00 .004

0.2 °
.008

C 0.3 °
.02

2.54 °
.00 .004

5.89 °
.232 .004

RECOMMENDED P.C.B. OLE PA [PN.

EP (UL 94V0), COLOUR BLAC .

SPP NG P NS : S CCL

2.COLOUR DEN Γ CA ON MAP ΓOP PLA NG OP ONS.

90572 , (גרט) 39 גרט M.N.N C EL UNDPPLA E. CON AC APEA
GS PLA NG (0. גרט) 4 גרט M.N. GOLD. SOLDEP APEA (3 גרט) 8 גרט M.N.
N. COLOUR MAP : YELLOW.

90572 2, (גרט) 39 גרט M.N.N C EL UNDPPLA E. CON AC APEA
GS2 PLA NG (0.76 גרט) 30 גרט M.N. GOLD. SOLDEP APEA (3 גרט) 8 גרט M.N.
N. COLOUR MAP : BROWN.

90572 3, (גרט) 39 גרט M.N.N C EL UNDPPLA E. CON AC APEA
GS3 PLA NG (0.25 גרט) 0 גרט M.N. GOLD. SOLDEP APEA (3 גרט) 8 גרט M.N.
N. COLOUR MAP : BLUE.

90572 9, (0.5 גרט) 20 40 גרט N C EL UNDEP (.0 3.0 גרט) 39 8 גרט N.
PPE N COLOUR MAP : BLAC , (NO MAP).

3. 0.2 גרט MA . 0 EDGE OF PCB ΓOP DA SY C A N APPL CA ONS.

