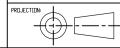


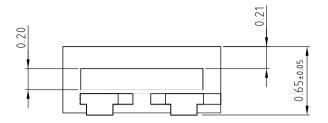
| Pin Assignments | | | | |
|-----------------|-------------|--|--|--|
| Pin # | Description | | | |
| 1 | Anode | | | |
| 2 | Fast Output | | | |
| 3 | Cathode | | | |
| 4 | No Connect | | | |

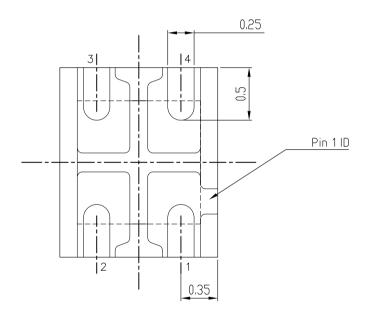
| DATE | 19 July 201 | 7 REVISION | Α | 20 | CALE: Shown | | |
|------------------------|-------------|--------------|-----|-------|-------------|--|--|
| SensL Technologies Ltd | | | | | Sheet | | |
| www.sensl.com | | | | | 1 01 6 | | |
| DWG. ND: | SND0218 | DO NOT SCALE | ALL | DIMEN | SIONS IN MM | | |
| | | | | | | | |

MicroRA-100XX-MLP-C1









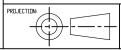
| Bottom | View | Scale: | 40 | : | 1 |
|--------|------|--------|----|---|---|
| | | | | | |

| Pin Assignments | | | |
|-----------------|-------------|--|--|
| Pin # | Description | | |
| 1 | Anode | | |
| 2 | Fast Output | | |
| 3 | Cathode | | |
| 4 | No Connect | | |

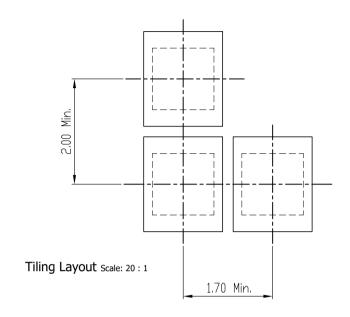
| DA | ATE | 19 July 201 | 7 REVISION | Α | SCALE: Shown | | |
|------|-----|-------------|---------------------------------|-----|--------------|-----------------|--|
| Se | ens | | nnologie _{ensl.com} | s L | _td | Sheet 2 of 6 | |
| DV/C | МΠι | CNIDO218 | DEL NET SCALE | ALL | DIMEN | CIONIC IN MM | |

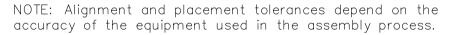
/G. NO: SNDO218 DO NOT SC

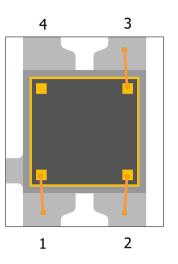
MicroRA-100XX-MLP-C1



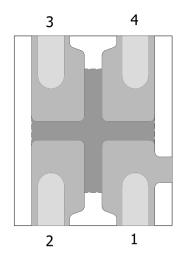






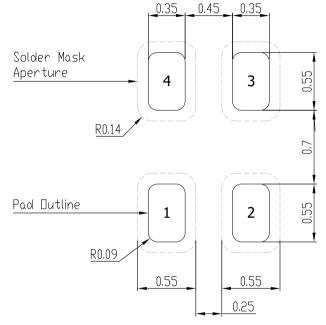


Top View Scale: 40 : 1



Bottom View Scale: 40:1





Recommended PCB Solder Footprint Scale: 40 : 1

NOTE: No Connect (NC) pin 4 should be soldered to PCB, this pin can be connected to ground but it can also be left floating without affecting the dark noise.

