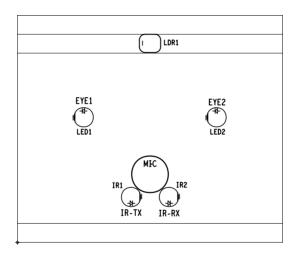
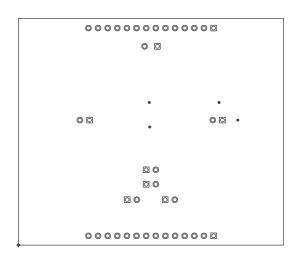


ART FILM - 01\_ROBO-L\_SST



## SILKSCREEN TOP

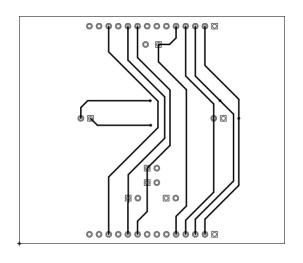
ART FILM - 02\_ROBO-L\_SMT



## SOLDER MASK TOP

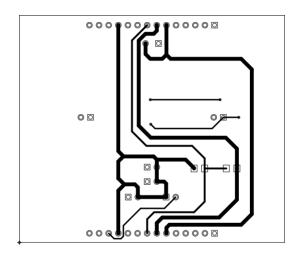
ART FILM - 02\_ROBO-L\_SMT

ART FILM - 03\_ROBO-L\_TOP



TOP LAYER

ART FILM - 03\_ROBO-L\_TOP



### BOTTOM LAYER

ART FILM - 04\_ROBO-L\_BOT

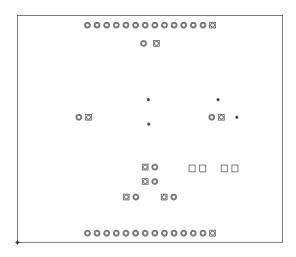
ART FILM - 05\_ROBO-L\_SPB



# SOLDER PASTE BOTTOM

ART FILM - 05\_ROBO-L\_SPB

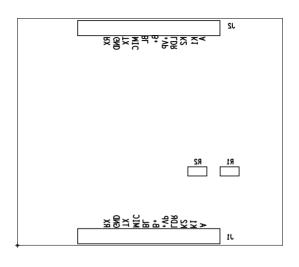
ART FILM - 06\_ROBO-L\_SMB



### SOLDER MASK BOTTOM

ART FILM - 06\_ROBO-L\_SMB

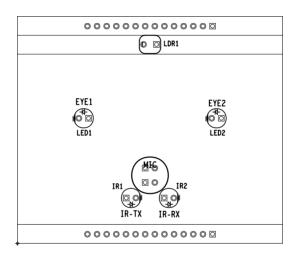
ART FILM - 07\_ROBO-L\_SSB



## SILKSCREEN BOTTOM

ART FILM - 07\_ROBO-L\_SSB

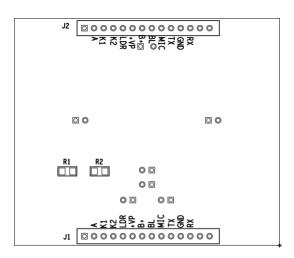
ART FILM - 08\_ROBO-L\_AST



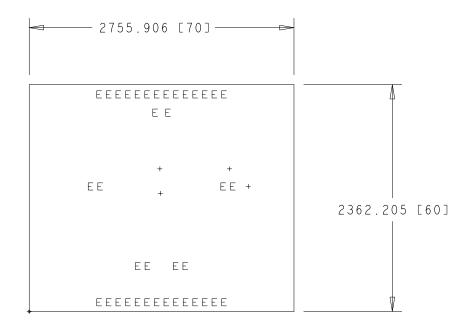
#### SILKSCREEN TOP

ART FILM - 08\_ROBO-L\_AST

ART FILM - 09\_ROBO-L\_ASB



SILKSCREEN BOTTOM



UNIT: MILS [mm]

#### FABRICATION DRAWING

#### NOTE:

1.Please Use 10z Copper 2.PCB Thickness Should be 1.6MM

DRILL CHART: TOP to BOTTOM				
ALL UNITS ARE IN MILLIMETERS				
FIGURE	SIZE	TOLERANCE	PLATED	QTY
+	0.3048	+0.0762/-0.0762	PLATED	4
Е	1.016	+0.0759/-0.0759	PLATED	40

#### NOTES:

- DRILL SIZES LISTED IN LEGEND ARE CONSIDERED FINISHED.
- VENDOR IS REQUIRED TO SELECT
- TOOLING FOR OVERDRILLING.
  MINIMUM PTH / VIA BARREL SHOULD BE 2 MILS.