### **Proforma**

# Companies open to your department

Company: MaxLinear Technologies Pvt Ltd Company MaxLinear Technologies Pvt Ltd Name:

Nature Of Semiconductor Business:

Designation: Senior Systems Engineer

Tentative Job Location:

Bangalore

## **Job Description:**

- Systems Engineering is involves in Pre and Post Silicon validation of RF/Mixed IC , RF System Analysis.
- Chip Evaluation in Detail, writing test plan and Execution. High frequency PCB design. Design of DSP blocks.
- We extensively use RF /Digital test Equipment like SA, Sig gen, Network Analyzer, LA , SFU etc.

# Description:

### **Required Skills:**

- Systems Engineering is involves in Pre and Post Silicon validation of RF/Mixed IC, RF System Analysis.
- Chip Evaluation in Detail , writing test plan and Execution. High frequency PCB design. Design of DSP blocks.
- We extensively use RF /Digital test Equipment like SA, Sig gen, Network Analyzer, LA, SFU etc.

AE	N	-	N	N	N	N	N	-	-	N	-	N
BSBE	N	-	N	N	N	N	N	-	-	N	-	N
CE	N	-	N	N	N	N	N	-	-	N	-	N
CHE	N	-	N	N	N	N	N	-	-	N	-	N
CSE	N	-	N	N	N	N	N	-	-	N	-	N
EE	N	-	Y	N	Y	Y	Y	-	-	Y	-	Y
ES	-	N	N	-	N	-	N	-	-	N	-	-
ME	N	-	N	N	N	N	N	-	-	N	-	N
MSE	N	-	N	N	N	N	N	-	-	N	-	N
PHY	-	N	-	N	N	N	N	-	-	N	N	-
CHM	-	N	-	N	N	N	N	-	-	N	N	-
MTH	-	N	-	N	N	N	N	-	-	N	N	-
ECO	-	N	-	N	N	N	N	-	-	N	-	-
DES	-	-	-	-	-	-	N	N	-	N	-	-
IME	-	-	N	-	-	N	N	-	N	N	-	-
CGS	-	-	-	-	-	-	-	-	-	N	-	N
HSS	-	-	-	-	-	-	-	-	-	N	-	-
EEM	-	-	N	-	-	N	-	-	-	N	-	-
MSP	-	-	N	-	-	-	-	-	-	N	-	-
NET	-	-	N	-	-	N	-	-	-	N	-	-
PSE	-	-	Y	-	-	Y	-	-	-	N	-	Y

Eligibilty:

Taka Hama Campanants	Leave
Take Home Components	Flexib
	Specia
	Total
Retirement Benefits	PF - C

Component

onents	House Rent Allowance	â,¹Â    254,400
	Leave Travel Allowance	â,¹Â      79,500
	Flexible Allowance	â,¹Â    198,000
	Special Allowance	â,¹Â    355,780
	Total Base Salary	â,¹ 1,523,680
efits	PF - Company Contribution	â,¹Â      76,320

Description

CTC

Target Bonus (Variable)

	Target Bonus (Variable)	15%	â,¹A A A A 228,552
	RSU	M.Tech and Above. Approx. 10% of Base every year, round up to nearest \$100	â,¹Â    642,400
	Relocation Bonus	Paid at the end of 1 month of employment (Requires a 2 year contract from the date given)	)â,¹Â    300,000
Ī		Medical, Accidental & GTL insurance premium	â,¹Â      40,000
		Bus pass Reimbursement	â,¹Â      42,000
	Add: Potential Benefits	Gratuity as per eligibility	â,¹Â      30,577

special incentive-nail yearly
Tax Saving on NPS Employer Contribution
Total Farnings Detential Far

Fixed Cost to the Company per Year

Basic

Add: Potential Benefits Gratuity as per eligibility

Total Earnings Potential Earnings	â. <sup>1</sup> 2.917.682	
on NPS Employer Contribution	â,¹Â Î	19,843
ntive-Half yearly	â,¹Â Î	14,310
per eligibility	â,¹Â .	30,577

Annual â,1

â,¹Â Â 636,000

â,1 1,600,000

â,¹Â 30,577

Component	Description	Annual â,¹
	Basic	â,¹Â    636,000
	House Rent Allowance	â,¹Â    254,400
Taka Hama Campananta	Leave Travel Allowance	â,¹Â      79,500
Take Home Components	Flexible Allowance	â,¹Â    198,000
	Special Allowance	â,¹Â    355,780
	Total Base Salary	â,¹ 1,523,680
Retirement Benefits	PF - Company Contribution	â,¹Â      76,320
СТС	Fixed Cost to the Company per Year	â,¹ 1,600,000
T D (\ /!- - -\	150/	â 1Â Â Â Â 320 FF2

Package Details:

Cost to Company:

> Target Bonus (Variable) â,¹Â Â 228,552 RSU â,¹Â 642,400 M.Tech and Above. Approx. 10% of Base every year, round up to nearest \$100 **Relocation Bonus** Paid at the end of 1 month of employment (Requires a 2 year contract from the date given)  $\hat{a}$ ,  $\hat{A}$   $\hat{A}$   $\hat{A}$   $\hat{A}$  300,000 Medical, Accidental & GTL insurance premium â,¹Â Â Â 40,000 Bus pass Reimbursement â,¹Â Â Â 42,000

			â,¹Â      14,310
		Tax Saving on NPS Employer Contribution	â,¹Â      19,843
		Total Earnings Potential Earnings	â,¹ 2,917,682
Bond : Bond Details : Medical Requirements	True 2 years for Joining Bonus		

Resume True Shortlist:

Resume

Shortlist Criteria: N/A Aptitude

False Test: Group False Discussion: TechnicalTrue

Test: Technical

60 Mins Test

Duration:

Technical True

Interview: Technical

1 hour each round Interview

2

Duration: Number of Techincal Interview Rounds:

HRTrue Interview:

HR Interview 30 Mins Duration: