

Document No. : HTC-20250820-1

Customer : Related Customers

From : TAEJIN Technology Co., Ltd.

Subject : Notification of New Assembly Plant Addition

NOTICE

First of all, we wish your company would be very prosperous.

TAEJIN Technology Co., Ltd has been manufacturing TO220 and TO263 products at assembly plant JCET.

To meet increasing customers' demands, TAEJIN added a new assembly plant(TFME) for improving the production capacity of TO220 and TO263.

-Manufacture : From Sep.2025

-Product : LM2576HVR-XX/LM2576HVT-XX

-PKG : TO-220, TO-263

-Assembly Plant :

Existing Assembly plant
Jiangsu Changjiang Electronics Technology Co., Ltd(JCET)



Change : JCET(Existing) + TFME(Newly added Assembly site)	
Jiangsu Changjiang Electronics Technology Co., Ltd(JCET)	Tongfu Microelectronics Co., Ltd (TFME)

2025. 08. 20.

TAEJIN TECHNOLOGY CO., LTD.





TAEJIN Technology Co., Ltd.
Let us regulate it!

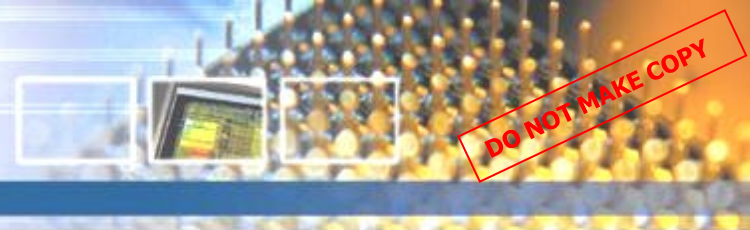
DO NOT MAKE COPY

Notification of Assy plant addition

Sep. 2025

TAEJIN TECHNOLOGY CO., LTD

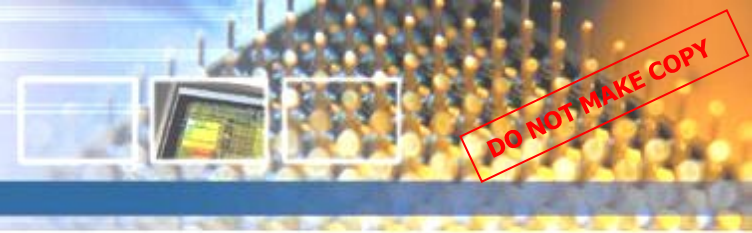
Contents



Contents

- Reason for Assembly plant addition
- Product comparison
- POD comparison
- Reliability test
- Packing comparison

Reason for Change



- Reason for adding new Assembly plant
TAEJIN Technology Co., Ltd has been manufacturing TO220 and TO263 products only at assembly plant JCET. However, TAEJIN added a new assembly plant to meet increasing customers' demands by improving the production capacity of TO220 and TO263.
- Target PKG & Products : TO-220-5L(LM2576HVT-X.X)
TO-263-5L(LM2576HVR-X.X)
- Change in detail

Existing Assembly plant
Jiangsu Changjiang Electronics Technology Co., Ltd(JCET)



Change : JCET(Existing) + TFME(Newly added Assembly site)	
Jiangsu Changjiang Electronics Technology Co., Ltd(JCET)	Tongfu Microelectronics Co., Ltd (TFME)

Product comparison



- Same chip : Same product characteristics

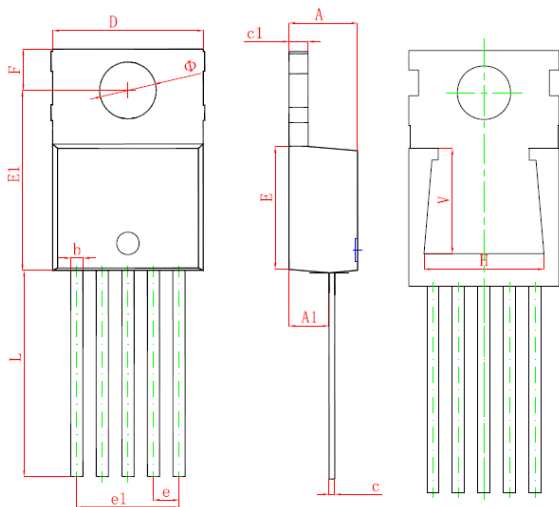
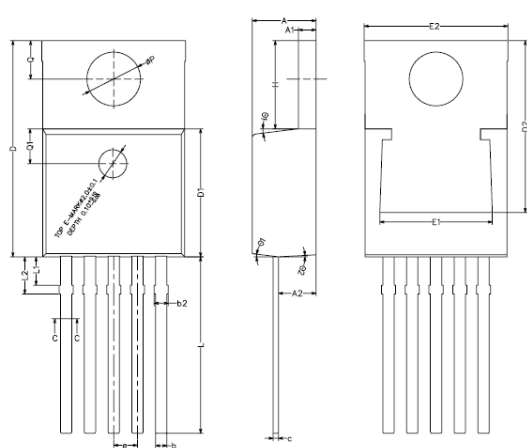
Items	JCET (LM2576HV)	TFME (LM2576HV)	Difference
Chip	LM2576HV	LM2576HV	Same chip

PARAMETER (@ 25°C)	SYMBOL	LM2576HV
Input Voltage	VIN	Max. 60V
Output Current	IOUT	3A
Output Voltage	VOUT	3.3V, 5.0V, 12V / ADJ
Efficiency(Typ.)	η	75%(3.3V), 77%(5.0V), 88%(12V) / 77%(ADJ)
Oscillator Frequency	Fosc	52kHz
MAX Duty Cycle(Typ.)	DC	98%
Output Leakage Current(Max.)	IL	2mA @ Output=0V
Quiescent Current (Typ.)	IQ	5mA

Product comparison



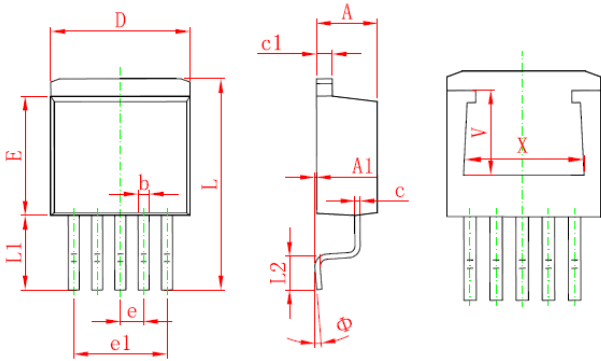
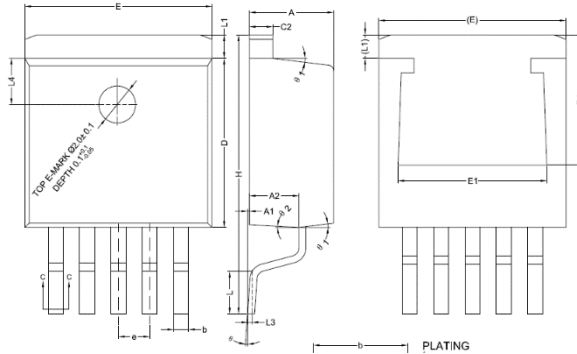
- Package dimension(TO-220)

Items	JCET	TFME	Difference																																																																																																																																																							
PKG Dimension	 <table><thead><tr><th>Symbol</th><th colspan="2">Dimensions In Millimeters</th></tr><tr><th></th><th>Min</th><th>Max</th></tr></thead><tbody><tr><td>A</td><td>4.470</td><td>4.670</td></tr><tr><td>A1</td><td>2.520</td><td>2.820</td></tr><tr><td>b</td><td>0.710</td><td>0.910</td></tr><tr><td>c</td><td>0.310</td><td>0.530</td></tr><tr><td>c1</td><td>1.170</td><td>1.370</td></tr><tr><td>D</td><td>9.850</td><td>10.150</td></tr><tr><td>E</td><td>8.200</td><td>8.600</td></tr><tr><td>E1</td><td>11.760</td><td>12.160</td></tr><tr><td>e</td><td colspan="2">1.700 TYP</td></tr><tr><td>e1</td><td>6.700</td><td>6.900</td></tr><tr><td>F</td><td>2.590</td><td>2.890</td></tr><tr><td>L</td><td>13.500</td><td>13.900</td></tr><tr><td>Φ</td><td>3.740</td><td>3.940</td></tr><tr><td>V</td><td colspan="2">6.370 REF</td></tr><tr><td>H</td><td colspan="2">7.800 REF</td></tr></tbody></table>	Symbol	Dimensions In Millimeters			Min	Max	A	4.470	4.670	A1	2.520	2.820	b	0.710	0.910	c	0.310	0.530	c1	1.170	1.370	D	9.850	10.150	E	8.200	8.600	E1	11.760	12.160	e	1.700 TYP		e1	6.700	6.900	F	2.590	2.890	L	13.500	13.900	Φ	3.740	3.940	V	6.370 REF		H	7.800 REF		 <table><thead><tr><th>SYMBOL</th><th>MIN</th><th>NOM</th><th>MAX</th></tr></thead><tbody><tr><td>A</td><td>4.40</td><td>4.57</td><td>4.70</td></tr><tr><td>A1</td><td>1.22</td><td>1.27</td><td>1.32</td></tr><tr><td>A2</td><td>2.59</td><td>2.69</td><td>2.79</td></tr><tr><td>b</td><td>0.77</td><td>—</td><td>0.90</td></tr><tr><td>b1</td><td>0.76</td><td>0.81</td><td>0.86</td></tr><tr><td>b2</td><td>0.76</td><td>—</td><td>1.05</td></tr><tr><td>c</td><td>0.34</td><td>—</td><td>0.47</td></tr><tr><td>c1</td><td>0.33</td><td>0.38</td><td>0.43</td></tr><tr><td>D</td><td>15.30</td><td>15.45</td><td>15.60</td></tr><tr><td>D1</td><td>9.05</td><td>9.15</td><td>9.25</td></tr><tr><td>D2</td><td>12.10</td><td>12.28</td><td>12.40</td></tr><tr><td>E</td><td>10.06</td><td>10.16</td><td>10.26</td></tr><tr><td>E1</td><td>7.85</td><td>8.05</td><td>8.25</td></tr><tr><td>E2</td><td>10.00</td><td>—</td><td>10.30</td></tr><tr><td>e</td><td colspan="3">1.70BSC</td></tr><tr><td>H</td><td>6.15</td><td>6.30</td><td>6.45</td></tr><tr><td>L</td><td>12.30</td><td>12.60</td><td>12.90</td></tr><tr><td>L1</td><td>1.80</td><td>2.00</td><td>2.20</td></tr><tr><td>L2</td><td>2.45</td><td>2.65</td><td>2.85</td></tr><tr><td>P</td><td>3.74</td><td>3.84</td><td>3.94</td></tr><tr><td>Q</td><td>2.64</td><td>2.74</td><td>2.84</td></tr><tr><td>Q1</td><td colspan="3">2.50REF</td></tr><tr><td>Ø1</td><td>5°</td><td>7°</td><td>9°</td></tr><tr><td>Ø2</td><td>1°</td><td>3°</td><td>5°</td></tr></tbody></table>	SYMBOL	MIN	NOM	MAX	A	4.40	4.57	4.70	A1	1.22	1.27	1.32	A2	2.59	2.69	2.79	b	0.77	—	0.90	b1	0.76	0.81	0.86	b2	0.76	—	1.05	c	0.34	—	0.47	c1	0.33	0.38	0.43	D	15.30	15.45	15.60	D1	9.05	9.15	9.25	D2	12.10	12.28	12.40	E	10.06	10.16	10.26	E1	7.85	8.05	8.25	E2	10.00	—	10.30	e	1.70BSC			H	6.15	6.30	6.45	L	12.30	12.60	12.90	L1	1.80	2.00	2.20	L2	2.45	2.65	2.85	P	3.74	3.84	3.94	Q	2.64	2.74	2.84	Q1	2.50REF			Ø1	5°	7°	9°	Ø2	1°	3°	5°	Slightly different, But Same Lead pitch
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Product comparison



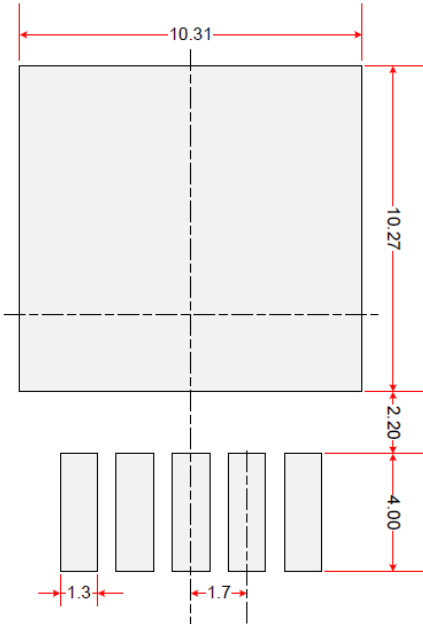
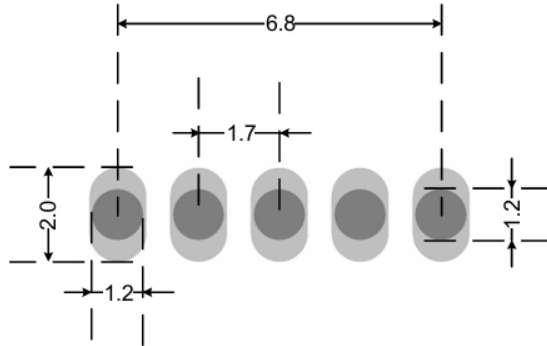
- Package dimension(TO-263)

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Product comparison



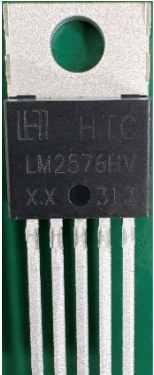
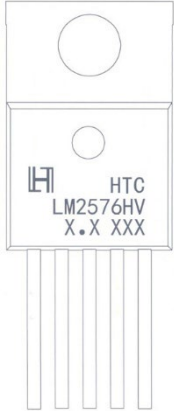
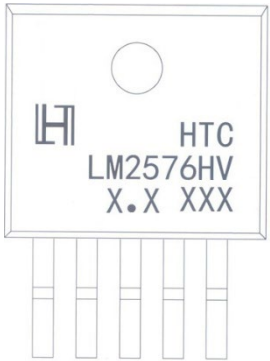
- Foot Print(TFME / JCET) : Same Foot Print applicable.

Items	TO-263	TO-220
PKG Dimension	 * Controlling unit is millimeter. (mm) * This Footprint is for reference purposes only.	

Product comparison



- Actual Product & Marking comparison

Assy site	TO-220 (LM2576)	TO-263 (LM2576)
JCET	 	 
TFME	 	 

Product comparison



- RoHS : LM2576HVR (TFME vs JCET) - Same material used for TFME and JCET.

Part No.: LM2576HVR-x.x(TFME)

Sub Part Name	Sub Part No.	Suppliers	Weight (mg)	Weight Ratio	Materials	CAS No.	Percentage of Weight (%)
Chip	Die	Mikron	3.388	0.22%	Si	7440-21-3	98.19
					SiO2	14808-80-7	0.01
					AlSi	7429-90-5	1.8
Adhesive	84-1LMISR4	Henkel	0.41	0.03%	Silver	7440-22-4	70-90
					Epoxy resin	9003-36-5	10-20
					Epoxy resin modifier	2425-79-8	3-10
					Dapsone	80-08-0	1.0-2.5
EMC	EME-G800F	Sumitomo	617.511	40.68%	Epoxy Resin A	Trade secret	5-10
					Epoxy Resin B	29690-82-2	1-5
					Phenol Resin	Trade secret	1-5
					Silica (Amorphous) A	60676-86-0	70-90
					Silica (Amorphous) B	7631-86-9	5-10
					Carbon Black	1333-86-4	0.1-1
Lead Frame	TFE0.1	Taixing Yongzhi	875.00	57.65%	Copper (Cu)	7440-50-8	Balance
					Iron (Fe)	7439-89-6	0.05-0.15
					Phosphorus (P)	7723-14-0	0.025-0.04
Bond Wire	Cu Wire	Heraeus	1.534	0.10%	Cu	7440-50-8	>99.99
Lead Plating	Tin	Yunnan Tin	20.000	1.32%	Sn	7440-31-5	>99.99

1517.843

Part No.: LM2576HVR-x.x(JCET)

Sub Part Name	Sub Part No.	Suppliers	Weight (mg)	Weight Ratio	Materials	CAS No.	Percentage of Weight (%)
Chip	Die	Mikron	3.388	0.22%	Si	7440-21-3	98.19
					SiO2	14808-80-7	0.01
					AlSi	7429-90-5	1.8
Adhesive	84-1LMISR4	Henkel	0.41	0.03%	Silver	7440-22-4	70-90
					Epoxy resin	9003-36-5	10-20
					Epoxy resin modifier	2425-79-8	3-10
					Dapsone	80-08-0	1.0-2.5
EMC	EME-G800F	Sumitomo	617.511	40.68%	Epoxy Resin A	Trade secret	5-10
					Epoxy Resin B	29690-82-2	1-5
					Phenol Resin	Trade secret	1-5
					Silica (Amorphous) A	60676-86-0	70-90
					Silica (Amorphous) B	7631-86-9	5-10
					Carbon Black	1333-86-4	0.1-1
Lead Frame	TFE0.1	Taixing Yongzhi	875.00	57.65%	Copper (Cu)	7440-50-8	Balance
					Iron (Fe)	7439-89-6	0.05-0.15
					Phosphorus (P)	7723-14-0	0.025-0.04
Bond Wire	Cu Wire	Heraeus	1.534	0.10%	Cu	7440-50-8	>99.99
Lead Plating	Tin	Yunnan Tin	20.000	1.32%	Sn	7440-31-5	>99.99

1517.843

Product comparison



- RoHS : LM2576HVT (TFME vs JCET) - Same material used for TFME and JCET.

Part No.: LM2576HVT-x.x(TFME)

Sub Part Name	Sub Part No.	Suppliers	Weight (mg)	Weight Ratio	Materials	CAS No.	Percentage of Weight (%)
Chip	Die	Mikron	3.388	0.17%	Si	7440-21-3	98.19
					SiO2	14808-60-7	0.01
					AlSi	7429-90-5	1.8
Adhesive	84-1LMISR4	Henkel	0.41	0.02%	Silver	7440-22-4	70-90
					Epoxy resin	9003-36-5	10-20
					Epoxy resin modifier	2425-79-8	3-10
					Dapsone	80-08-0	1.0-2.5
EMC	EME-G600F	Sumitomo	617.511	31.84%	Epoxy Resin A	Trade secret	5-10
					Epoxy Resin B	29690-82-2	1-5
					Phenol Resin	Trade secret	1-5
					Silica (Amorphous) A	60676-86-0	70-90
					Silica (Amorphous) B	7631-86-9	5-10
					Carbon Black	1333-86-4	0.1-1
Lead Frame	TFE0.1	Taixing Yongzhi	1285.00	66.26%	Copper (Cu)	7440-50-8	Balance
					Iron (Fe)	7439-89-6	0.05-0.15
					Phosphorus (P)	7723-14-0	0.025-0.04
Bond Wire	Cu Wire	Heraeus	1.534	0.08%	Cu	7440-50-8	>99.99
Lead Plating	Tin	Yunnan Tin	31.400	1.62%	Sn	7440-31-5	>99.99

1939.243

Part No.: LM2576HVT-x.x(JCET)

Sub Part Name	Sub Part No.	Suppliers	Weight (mg)	Weight Ratio	Materials	CAS No.	Percentage of Weight (%)
Chip	Die	Mikron	3.388	0.17%	Si	7440-21-3	98.19
					SiO2	14808-60-7	0.01
					AlSi	7429-90-5	1.8
Adhesive	84-1LMISR4	Henkel	0.41	0.02%	Silver	7440-22-4	70-90
					Epoxy resin	9003-36-5	10-20
					Epoxy resin modifier	2425-79-8	3-10
					Dapsone	80-08-0	1.0-2.5
EMC	EME-G600F	Sumitomo	617.511	31.84%	Epoxy Resin A	Trade secret	5-10
					Epoxy Resin B	29690-82-2	1-5
					Phenol Resin	Trade secret	1-5
					Silica (Amorphous) A	60676-86-0	70-90
					Silica (Amorphous) B	7631-86-9	5-10
					Carbon Black	1333-86-4	0.1-1
Lead Frame	TFE0.1	Taixing Yongzhi	1285.00	66.26%	Copper (Cu)	7440-50-8	Balance
					Iron (Fe)	7439-89-6	0.05-0.15
					Phosphorus (P)	7723-14-0	0.025-0.04
Bond Wire	Cu Wire	Heraeus	1.534	0.08%	Cu	7440-50-8	>99.99
Lead Plating	Tin	Yunnan Tin	31.400	1.62%	Sn	7440-31-5	>99.99

1939.243

Reliability performance

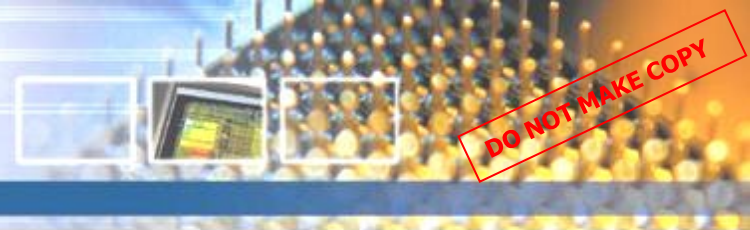


- Reliability test

-Product : LM2576HVR/LM2576HVT respectively

No.	Reliability Test Item	Test Conditions	Sampling Size	Judgement
1	High Temperature Operating Life Test	JunctionTemperature : 125℃ Electronic Source : 40Vdc Duration : 1008 Hours	231	PASS
2	High Temperature Storage Test	Temperature : 150℃ Duration : 1008 Hours	75	PASS
3	Low Temperature Storage Test	Temperature : -65℃ Duration : 1008 Hours	75	PASS
4	Highly Accelerated Stress Test (Biased)	Temperature : 130℃ ± 5℃ Humidity : 85% ± 5% RH Bias Configuration : 40Vdc Duration : 96 Hours	75	PASS
5	Pressure Cooker Test	Temperature : 121℃ Humidity : 100% RH Pressure : 2.0 ATM Duration : 96 Hours	75	PASS
6	Temperature Cycle Test	Temperature : -65℃ ↔ 150℃ 1 Cycle Time : 15 min. / 15 min. Cycle Time : 500Cycle	75	PASS
7	Resistance to Soldering Heat	Temperature : 260℃ Duration : 10sec ± 5	22	PASS
8	Solderability Test	Temperature : 245±5℃ Duration : 5sec	22	PASS

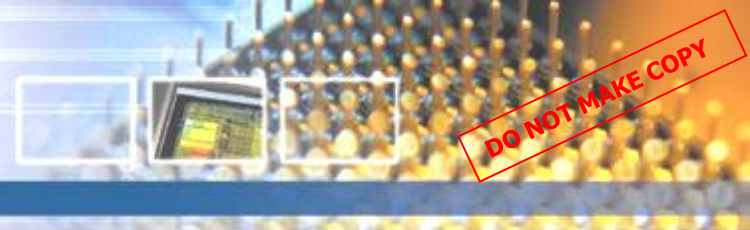
Packing comparison



- TO-220

Packing Unit		JCET	TFME
Tube	Q'ty	50pcs	50pcs
	Size	534x33x7.0mm	534x32.7x11.2mm
Inner Box	Q'ty	1,000pcs (20tubes)	1,000pcs (20tubes)
	Size	561x83x72mm	540X83X72mm
Outer Box	Q'ty	10,000pcs (200tubes)	10,000pcs (200tubes)
	Size	580x450x175mm	580X450X175mm

Packing comparison



- TO-263

Packing Unit		JCET	TFME
Reel	Q'ty	800pcs	800pcs
	Size	13"	13"
Inner Box	Q'ty	800pcs (1Reel)	800pcs (1Reel)
	Size	358x340x50mm	360X340X50mm
Outer Box	Q'ty	4,000pcs (5 Inner boxes)	4,000pcs (5 Inner boxes)
	Size	385x370x280mm	390X370X280mm



THANK YOU !

 **TAEJIN Technology**
Let us regulate it!