



## FL6961MY

<b>Fabricant Numéro d'article:</b>	FL6961MY
<b>Fabricant / marque:</b>	AMI Semiconductor / ON Semiconductor
<b>Partie de la description:</b>	IC CTRL PFC SGL FLYBACK 8-SOIC
<b>Feuilles de données:</b>	FL6961MY.pdf
<b>État sans plomb / État RoHS:</b>	Sans plomb / conforme RoHS
<b>Etat du stock:</b>	Nouvel original, stock 15100 disponible.
<b>Bateau de:</b>	Hong Kong
<b>Manière d'expédition:</b>	DHL/Fedex/TNT/UPS

**OBTENIR UN DEVIS**

**FL6961MY** 100% New Original 15100 pcs en stock, Trouver le prix FL6961MY, Stock, fiche technique sur IC Components Ltd en ligne, acheter FL6961MY AMI Semiconductor / ON Semiconductor avec garantie, 100% garantie de confiance. RFQ FL6961MY: [Info@IC-Components.com](mailto:Info@IC-Components.com)

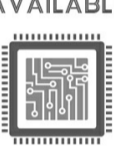
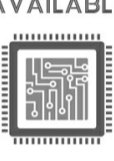
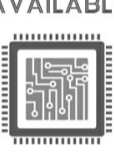



























### Les spécifications de FL6961MY

Numéro d'article	FL6961MY	Fabricant / marque	AMI Semiconductor / ON Semiconductor
Tension - Alimentation	10.5 V ~ 24.5 V	Package composant fournisseur	8-SOP
Séries	-	Emballage	Cut Tape (CT)
Package / Boîte	8-SOIC (0.154", 3.90mm Width)	Autres noms	FL6961MYCT
Température de fonctionnement	-40°C ~ 125°C	Type de montage	Surface Mount
Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)	Mode	Boundary Conduction (BCM)
Fréquence - Commutation	-	Description détaillée	PFC IC Boundary Conduction (BCM) 8-SOP
Courant - Démarrage	10µA	Numéro de pièce de base	FL6961
Quantité en stock	15100 pcs Stock	Catégorie	Circuits intégrés (ci) > PMIC - PFC (Power Factor Correction)
La description	IC CTRL PFC SGL FLYBACK 8-SOIC	État sans plomb / État RoHS	Sans plomb / conforme RoHS

### Mots-clés associés à FL6961MY

AMI Semiconductor / ON Semiconductor FL6961MY	Pièce FL6961MY	Prix FL6961MY	Distributeur FL6961MY
FL6961MY Technique	Stock FL6961MY	Inventaire FL6961MY	Fournisseur FL6961MY
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Aptina / ON Semiconductor FL6961MY	Catalyst Semiconductor / ON Semiconductor FL6961MY	PulseCore Semiconductor / ON Semiconductor FL6961MY	Sanyo Semiconductor / ON Semiconductor FL6961MY

### Vous pouvez également être intéressé par:

 <b>UC2854BN</b> <b>La description:</b> IC PFC CTRLR AVERAGE CURR 16DIP <b>Fabricants:</b> N/A <b>En stock:</b> Nouvel original, stock 11400 disponible. Citation: <input type="text"/> RFQ	 <b>UCC3818PW</b> <b>La description:</b> IC PFC CTRL AVERAGE CURR 16TSSOP <b>Fabricants:</b> N/A <b>En stock:</b> Nouvel original, stock 2845 disponible. Citation: <input type="text"/> RFQ	 <b>MC34262PG</b> <b>La description:</b> IC PFC CONTROLLER CRM 8DIP <b>Fabricants:</b> AMI Semiconductor / ON Semiconductor <b>En stock:</b> Nouvel original, stock 2500 disponible. Citation: <input type="text"/> RFQ
 <b>MC34262DR2</b> <b>La description:</b> IC CTRLR PFC PRECONVERTER 8-SOIC <b>Fabricants:</b> AMI Semiconductor / ON Semiconductor <b>En stock:</b> Nouvel original, stock 2500 disponible. Citation: <input type="text"/> RFQ	 <b>FAN4800AMY</b> <b>La description:</b> IC PFC CONTROLLER CCM/DCM 16SOIC <b>Fabricants:</b> AMI Semiconductor / ON Semiconductor <b>En stock:</b> Nouvel original, stock 6900 disponible. Citation: <input type="text"/> RFQ	 <b>UC2853D</b> <b>La description:</b> IC PFC CTRLR AVERAGE CURR 8SOIC <b>Fabricants:</b> N/A <b>En stock:</b> Nouvel original, stock 2654 disponible. Citation: <input type="text"/> RFQ
 <b>ML4812CP</b> <b>La description:</b> IC POWER FACTOR CTRLR 16DIP <b>Fabricants:</b> AMI Semiconductor / ON Semiconductor <b>En stock:</b> Nouvel original, stock 2744 disponible. Citation: <input type="text"/> RFQ	 <b>MC33260P</b> <b>La description:</b> IC PFC COMPACT PRECONVERT 8DIP <b>Fabricants:</b> AMI Semiconductor / ON Semiconductor <b>En stock:</b> Nouvel original, stock 50000 disponible. Citation: <input type="text"/> RFQ	 <b>UC2855BDWTR</b> <b>La description:</b> IC PFC CTRLR AVERAGE CURR 20SOIC <b>Fabricants:</b> N/A <b>En stock:</b> Nouvel original, stock 2800 disponible. Citation: <input type="text"/> RFQ
 <b>UCC28511N</b> <b>La description:</b> IC PFC/PWM COMB CTRLR 20-DIP <b>Fabricants:</b> N/A <b>En stock:</b> Nouvel original, stock 2685 disponible. Citation: <input type="text"/> RFQ	 <b>FL6L52060L</b> <b>La description:</b> MOSFET P-CH 20V 2A MINI6-F1 <b>Fabricants:</b> Panasonic <b>En stock:</b> Nouvel original, stock 9900 disponible. Citation: <input type="text"/> RFQ	 <b>NCP1605ADR2G</b> <b>La description:</b> IC PFC CONTROLLER CCM/DCM 16SOIC <b>Fabricants:</b> AMI Semiconductor / ON Semiconductor <b>En stock:</b> Nouvel original, stock 3400 disponible. Citation: <input type="text"/> RFQ
 <b>FAN4822IM</b> <b>La description:</b> IC CONTROLLER PFC ZVS 16SOIC <b>Fabricants:</b> AMI Semiconductor / ON Semiconductor <b>En stock:</b> Nouvel original, stock 2621 disponible. Citation: <input type="text"/> RFQ	 <b>NCP1606ADR2G</b> <b>La description:</b> IC POWER FACTOR CONTROLLER 8SOIC <b>Fabricants:</b> AMI Semiconductor / ON Semiconductor <b>En stock:</b> Nouvel original, stock 8800 disponible. Citation: <input type="text"/> RFQ	 <b>UCC28500DW</b> <b>La description:</b> IC PFC CTRLR AVERAGE CURR 20SOIC <b>Fabricants:</b> N/A <b>En stock:</b> Nouvel original, stock 2852 disponible. Citation: <input type="text"/> RFQ
 <b>PFS726EG</b> <b>La description:</b> IC PFC CTRLR 600W 180V ESIP <b>Fabricants:</b> Power Integrations <b>En stock:</b> Nouvel original, stock 12000 disponible. Citation: <input type="text"/> RFQ	 <b>UCC28512DW</b> <b>La description:</b> IC PFC/PWM COMB CTRLR 20-SOIC <b>Fabricants:</b> N/A <b>En stock:</b> Nouvel original, stock 4200 disponible. Citation: <input type="text"/> RFQ	 <b>PFS712EG</b> <b>La description:</b> IC PFC CTRLR 320W 90V ESIP <b>Fabricants:</b> Power Integrations <b>En stock:</b> Nouvel original, stock 12000 disponible. Citation: <input type="text"/> RFQ
 <b>LT1248CS#TRPBF</b> <b>La description:</b> IC PFC CTRLR AVERAGE CURR 16SOIC <b>Fabricants:</b> ADI (Analog Devices, Inc.) <b>En stock:</b> Nouvel original, stock 7000 disponible. Citation: <input type="text"/> RFQ	 <b>FAN9611MX</b> <b>La description:</b> IC PFC CTRLR DUAL BCM 16-SOIC <b>Fabricants:</b> AMI Semiconductor / ON Semiconductor <b>En stock:</b> Nouvel original, stock 2637 disponible. Citation: <input type="text"/> RFQ	 <b>UC3853D</b> <b>La description:</b> IC PFC CTRLR AVERAGE CURR 8SOIC <b>Fabricants:</b> N/A <b>En stock:</b> Nouvel original, stock 2663 disponible. Citation: <input type="text"/> RFQ
 <b>L6561D013TR</b> <b>La description:</b> IC PFC CTRLR TRANSITION 8SOIC <b>Fabricants:</b> STMicroelectronics <b>En stock:</b> Nouvel original, stock 40100 disponible. Citation: <input type="text"/> RFQ	 <b>L6561D</b> <b>La description:</b> IC PFC CTRLR TRANSITION 8SOIC <b>Fabricants:</b> STMicroelectronics <b>En stock:</b> Nouvel original, stock 7200 disponible. Citation: <input type="text"/> RFQ	 <b>UC2853AD</b> <b>La description:</b> IC PFC CTRLR AVERAGE CURR 8SOIC <b>Fabricants:</b> N/A <b>En stock:</b> Nouvel original, stock 2716 disponible. Citation: <input type="text"/> RFQ
 <b>SG6901ASZ</b> <b>La description:</b> IC PFC CTRLR AVERAGE CURR 20SOIC <b>Fabricants:</b> AMI Semiconductor / ON Semiconductor <b>En stock:</b> Nouvel original, stock 111000 disponible. Citation: <input type="text"/> RFQ	 <b>FAN4801SNY</b> <b>La description:</b> IC CTRLR PFC/PWM COMBO 16DIP <b>Fabricants:</b> AMI Semiconductor / ON Semiconductor <b>En stock:</b> Nouvel original, stock 2613 disponible. Citation: <input type="text"/> RFQ	 <b>FAN7528N</b> <b>La description:</b> IC PFC CTRLR CRM/TRANSITION 8DIP <b>Fabricants:</b> AMI Semiconductor / ON Semiconductor <b>En stock:</b> Nouvel original, stock 2690 disponible. Citation: <input type="text"/> RFQ
 <b>ML4824IP1</b> <b>La description:</b> IC PFC CTRLR AVERAGE CURR 16DIP <b>Fabricants:</b> AMI Semiconductor / ON Semiconductor <b>En stock:</b> Nouvel original, stock 2701 disponible. Citation: <input type="text"/> RFQ	 <b>UC3854BDWTRG4</b> <b>La description:</b> IC PFC CTRLR AVERAGE CURR 16SOIC <b>Fabricants:</b> N/A <b>En stock:</b> Nouvel original, stock 2819 disponible. Citation: <input type="text"/> RFQ	 <b>PFS7327H</b> <b>La description:</b> HIGH POWER PFC CONTROLLER <b>Fabricants:</b> Power Integrations <b>En stock:</b> Nouvel original, stock 2500 disponible. Citation: <input type="text"/> RFQ



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