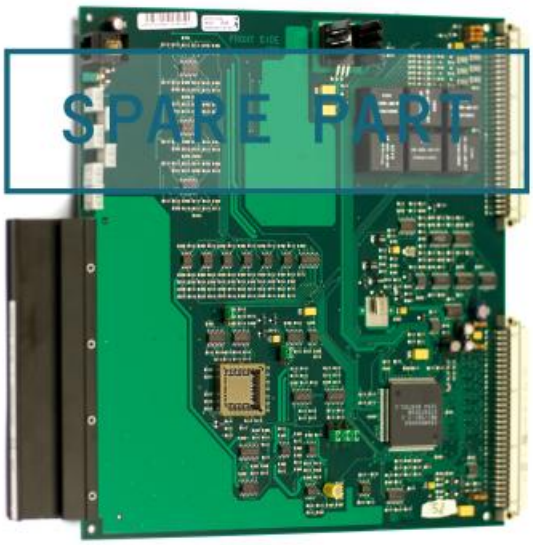
zenitel

DATASHEET

1009301010

Carte horloge APC



Description

- Système d'horloge maître (2 phases - 16.384 MHz) et réinitialisation du module
- Circuit pour 6 canaux de programmes audio
- Peut être alimentée par n'importe quelle source analogique
- Entrée isolée galvaniquement via un transformateur 600 Ohm pour éviter les problèmes liés au bruit
- Sensibilité ajustable (gain)
- 6 entrées d'alarme
- 2 alarmes internes
- Contrôle du ventilateur

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- Connecteur codé pour assurer le positionnement correct dans le module
- Connecteur d'alimentation (prise 6 broches) pour la connexion de câbles à chaud
- Bouton de réinitialisation à l’avant

La carte horloge APC est essentielle au fonctionnement du serveur AlphaCom. Elle contrôle l'horloge située à l'arrière du serveur, les températures et la vitesse des ventilateurs.

Cette carte contient un circuit pour 6 canaux de programmes audio avec isolement galvanique. Les potentiomètres, facilement accessibles à l’avant, activent le contrôle de la sensibilité de l’entrée de programme audio. L’horloge peut être synchronisée avec une horloge externe (phase-verrouillée à).

La carte se branche uniquement sur la position 26 du serveur. Un kit de connexion APC distinct est requis pour connecter les sources du programme externe.

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Spécifications

GÉNÉRAL	
Tension	5, 15, 24 VDC
Dimensions (LxHxP)	10 x 230 x 263 mm, Double Extended Europe Format
Sensibilité (ajustable)	100 mV to 1 V
Gamme de fréquence avec distribution de programmes	200 - 15,000 Hz
Indicateur	État du module sur le panneau avant

RÉFÉRENCE	DESCRIPTION	POIDS À L'EXPÉDITION
1009301000	Carte Horloge APC	0,5 kg
1009503000	Kit de connexion APC	0,3 kg

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