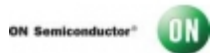
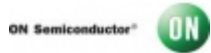
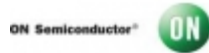
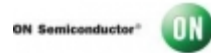
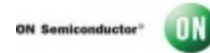


specificazioni	
Modello di prodotti	CM1450-08CP
fabbricante	AMI Semiconductor / ON Semiconductor
Descrizione	FILTER LC(PI) 17NH/14PF ESD SMD
Categoria	filtri > Filtri EMI / RFI (LC, RC Reti)
Stato parte	17866 pcs Stock
Tensione - nominale	-
Valori	L = 17nH, C = 14pF
Digitare	Low Pass
Tecnologia	LC (Pi)
Dimensioni / Dimension	0.158" L x 0.054" W (4.01mm x 1.38mm)
Serie	Praetorian®
Resistenza - Canale (ohm)	18
imballaggio	Tape & Reel (TR)
Contenitore / involucro	20-WFBGA, WLCSP
temperatura di esercizio	-40°C ~ 85°C
Numero di canali	8
Tipo montaggio	Surface Mount
Altezza	0.028" (0.70mm)
ordine del filtro	5th
Protezione ESD	Yes
attuale	30mA
Centro Frequenza di taglio /	137MHz (Cutoff)
Valore di attenuazione	35dB @ 800MHz ~ 2.7GHz
applicazioni	Data Lines for Mobile Devices

 CM1453-04CP ON Semiconductor FILTER LC(PI) 20NH/9.5PF ESD SMD	 CM1450-06CS CMD CMD SMD	 CM1452-06CP ON CM1452-06CP ON	 CM1443-08CP ON Semiconductor FILTER RC(PI) 100 OHM/8.5PF SMD
 CM1443-04CP ON Semiconductor FILTER RC(PI) 100 OHM/8.5PF SMD	 CM1452-04CP ON Semiconductor FILTER LC(PI) 17NH/15PF ESD SMD	 CM1442-08CP IC ON ON 20CSP	 CM1450-06CP ON Semiconductor FILTER LC(PI) 17NH/14PF ESD SMD

Di Più

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