## TDK SMD MULTI WINDING TRANSFORMER PCA11/5ER SERIES



## TDK SMD MULTI WINDING TRANSFORMER PCA 14.5/6ER SERIES




## TDK SMD MULTI WINDING TRANSFORMER PCA15EFD SERIES



＊1 Idc $1=$ Depend on inductance saturation ．（ $-30 \%$ reduction from nominal $L$ value）
＊$_{2}$ Idc 2 ＝depend on self temperature rise．（ 40 degC typ at specified Idc2）
＊3 Parallel 6 coil connected in parallel
${ }^{*} 4$ Series 6 coil connected in series．

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## TDK SMD MULTI WINDING TRANSFORMER PCA20EFD SERIES




Electrical Specifications＠ 23 degrees C
＊$_{1}$ Idc 1 ＝Depend on inductance saturation ．（ $-30 \%$ reduction from nominal $L$ value ）
${ }^{*}{ }_{2}$ Idc $2=$ depend on self temperature rise．（40degC typ at specified Idc2）
＊3 Parallel 6 coil connected in parallel
${ }^{*} 4$ Series 6 coil connected in series．

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