

PCMCIA MODEM TRANSFORMERS

- SMALL SIZE, LOW PROFILE
- COST EFFECTIVE
- CUSTOM DESIGNS AVAILABLE - NO EXTRA CHARGE

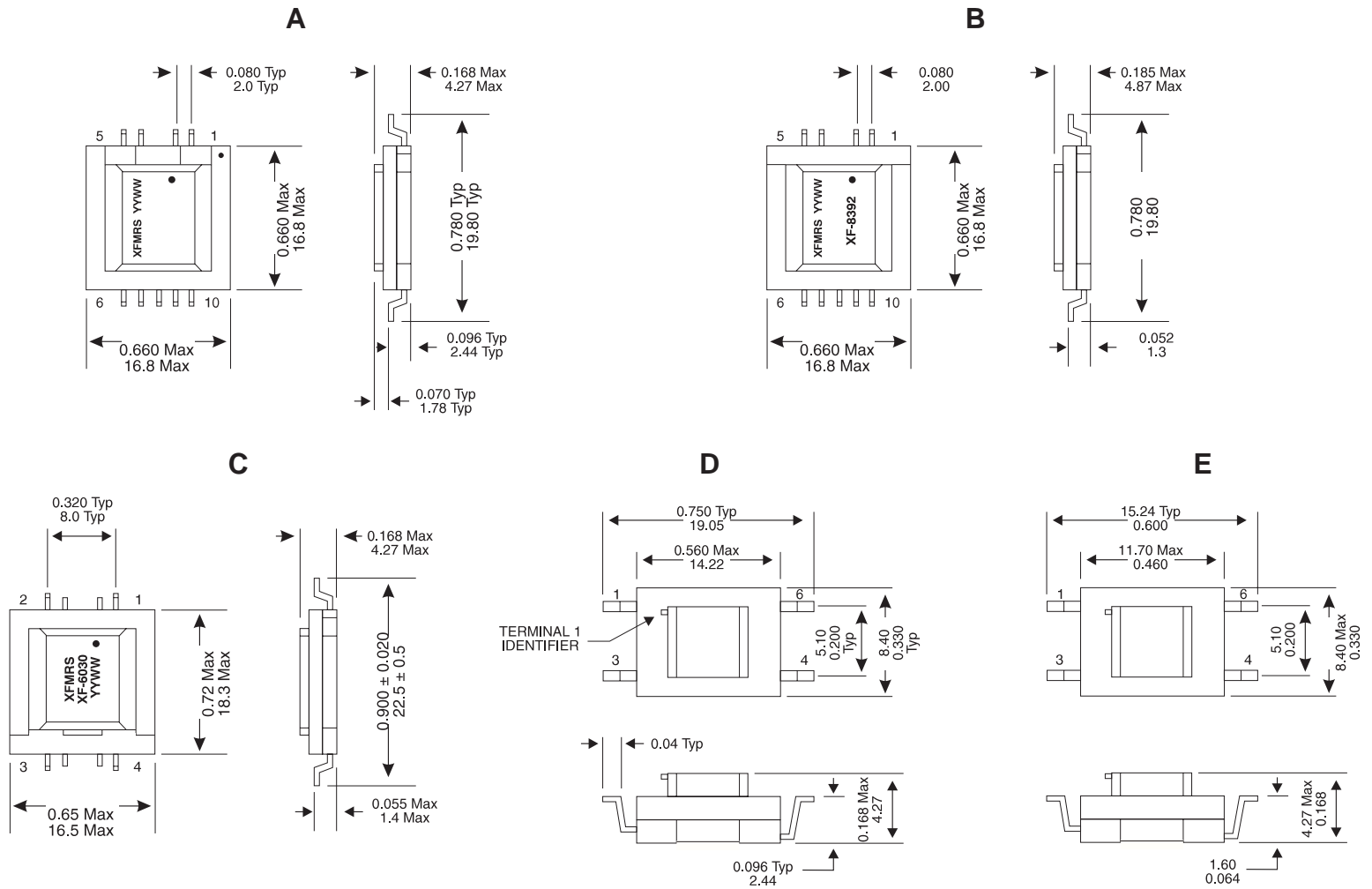
ELECTRICAL SPECIFICATIONS @ 25° C

Part Number	Turns Ratio	Line IMP ohms	Load IMP ohms	Pri. DCR ohms	Sec DCR ohms	I Loss dB	Freq. Resp. dB	Return Loss dB	Isolation Voltage VAC	Package/Schematic
XF16-8274	1:1	600	294	160 ± 10%	145 ± 10%	3.55 Max	±0.25 300-3.5KHz	25 Typ	1250	A / A
XF-8392	1:1	600	294	156 ± 10%	145 ± 10%	3.40 Max	±0.25 300-3.5KHz	25 Typ	1250	B / B
XF-6030	1:1	600	301	145 ± 10%	165 ± 10%	3.60 Max	±0.20 300-4.0KHz	30 Typ	1250	C / C
XFEX08-8412	1:1	600	290	145 ± 10%	170 ± 10%	3.6 Max	±0.25 300-3.5KHz	30 Typ	1000	D / D
XF08-8410	1:1	600	301	140 ± 10%	170 ± 10%	3.55 Max	±0.15 300-3.5KHz	25 Typ	1250	D / E

DIMENSIONS: SEE NEXT PAGE

SCHEMATICS: SEE NEXT PAGE

DIMENSIONS:



SCHEMATICS:

