通信トランス　ISDN基本インターフェース向け製品
ISDN BASIC INTERFACE

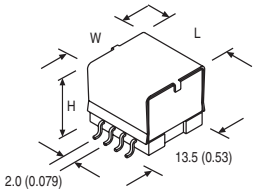
ITU-T 430 基本インターフェイス適合
動作温度：0℃～+70℃
耐電圧=1次ー2次間 500～1000Vrms
IR リフロープロセス対応

Complies with ITU-T I 430 for Basic Interface
Operating temperature: 0~+70˚C
Pri:Sec HiPot = 500 ~ 1000 Vrms
Withstands IR Reflow Process

IC Manufacturer	IC Number	Part#	Turns Ratio pri:sec	DCRp (Ω) max	DCRs (Ω) max	Inductance (H) min	Leakage Inductance (H) max	Interwinding Capacitance (F) max	Mounting	Package Fig.	Schematic Fig.	個数／リール Quantity/ reel pcs	最低発注量 Minimum order lot
Siemens YAMAHA AMD Fujitsu	PEB2086,PSB2186 YTD410,YTD421 AM79C30 MB86405(Transmit)	**TTC-7821**	1:2	7	13	22m	12μ	50p	SMD	A	1	-	1,200
Motrola	MC145474	**TTC-7822**	1:1	7	7	22m	7μ	50p	SMD	A	1	-	1,200
	MC145574	**TTC-7823**	1:2.5	7	16	22m	12μ	50p	SMD	A	1	-	1,200
Fujitsu	MB86405(Receive)	**TTC-7827**	1:1.5	7	10	22m	12μ	50p	SMD	A	1	-	1,200

外形図　MECHANICAL SPECIFICATIONS　mm(inch)

Fig. A



L:11.0 (0.43) W:10.3 (0.41) H:9.7 (0.38)

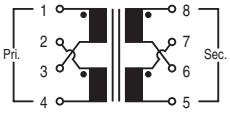



Fig. 1