SPEC	IFICATION T	YPE :	1 2 V X	136	
		Approved	by		
Customer.	Rev.	-			
Customer's Dwg Number	Nev.	-	,	•	
Customer's Part Number Toko Sample Number 707VX-A062AO		- Signature	Signature		
Toko Sample Number 707 One copy with your signature		onfirmation	to our Spe	cifications	
Physical Dimensions	s is required as your c	Uni	t: mm , To	lerance : ±	0.2
Physical Dimensions φ13.0 max	14.5 max	.3 5.		7.0 ,	
Ψ13.0	14.0	- *·* 	\frac{1}{2}		
		H			•
	-			/ 图果	
Marking					
	.75×1.4	\$ \do.			Marking
			•		-:-
		Terminal dis Terminal len	tance: koot eth: Not in	or termina:	dering tags
	Customer's Specifi			s Specific	
Center Frequency (Fc)	Customer & bpcorre	23kHz			
Tuning Range (1 - 3)		1.0mH ± 6% at 252kHz			
Unloaded Q (1 - 3)			50	min	_at 252kH:
unioaued Q (2 0 /					
	Number of turns	Wire(mm)	Number	of turns	Wire(mm)
Marking			1 - 3	228	0.12
		1	4 - 6	91	
A062					
4) 6	•				
				S	7
Connection (Bottom View)	(3)	D/		<u>/</u> 3	₽ \
s : start of winding		}	1	(②] \	۱ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ
X: cut of pin		D)			5)/
	1.		<u>.L.,</u>		<u> </u>
Dielectric With Standing	Voltage.	neimoev and	secondary.		
Samples shall be subject Samples should have no	cted to 100V DC between apparent defects.	Ditmon) and	30001122171		
11-blog Posistance		Carrier and	aanaada ey		
Samples shall be subje	cted to 100Y DC between should be greater than	$100\mathrm{M}\Omega$.	Secondary.		•
	<u> </u>				
Notes 1. Above sample 1	s modified from Toko S	ampte no.			
	Node Node	-\by:			
Approved by: Ch	ecked by:	TEX X	n Orig	07-APR-	
H. OHTSUKA	LAI HO CHING L	AI WAI CE		[ssues	Sign
45. Hoi Yuen Road, Yau		•	T. T.)KO,	INC
T Vandann Un	or Konz	1.7	A CIT BALL	IC KUNG	RRANCI

HONG KONG BRANCH TOTAL P.02

T-- Kewlenn Hong Kong