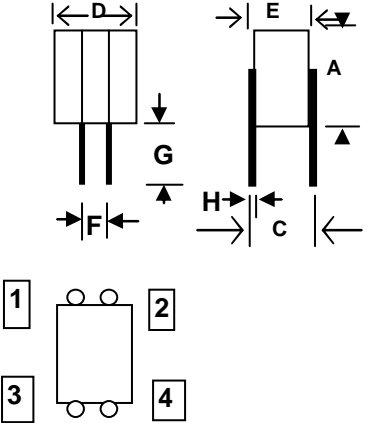


UNION TECHNOLOGY CORP. 718 MONTEREY PASS RD MONTEREY PARK, CA 91754 TEL: 323-266-6603		DRAWN BY : MINH H.	DATE: 4/24/2012	PART NUMBER RG5780X7R336KB04A	
		MFG. APPROVAL LAURIANO V.	ENGR. APPROVAL JACOB Y.	Q.A. APPROVAL GARY K.	
		CUSTOMER REV. A			COMP. CODE N/A
					CONFIG. CODE(S) RG5780X7R336KB04A
CUSTOMER SPECIFICATION			 <p>A = 0.850 INCH MAX (11.09 mm max) C = 0.600 ± 0.020 INCH (15.24 +/- 0.508 mm) D = 0.535 INCH MAX (13.58 mm max) E = 0.649 INCH MAX (16.48 mm max) F = 0.300 ± 0.020 INCH (7.62 +/- 0.508 mm) G = 0.866 - 1.102 INCH (21.99 - 27.99 mm) H = 0.030-0.035 INCH (0.762-0.889 mm)</p>		SAME AS
ENCAP.	CHIP	X			A)
	CONF. COAT	VARNISH			
LEADS	MAT'L	COPPER			B)
	FINISH	SOLDER			
VOLTAGE CHAR.		X7R			STANDARD MANUF. SPEC.
T.C.		± 15%			DIELECTRIC X7R
TEMP. RANGE (DEG.C)		- 55C TO +125C			CHIP 292 x 3
WORKING VOLTAGE		50 Vdc			LEAD P/N N/A
CAP (pF) @ 1V		33,000,000 pF			TERMINATION SOLDERABLE TERM.
TOL. @ 1K Hz		± 10%			FINISH SOLDER
MAX. D.F.		2.50%			
IR @+ 25 DEG. C		30 M OHM			
IR @+125 DEG.C		3.0 M OHM			
DWV @5 SEC		125 Vdc			
THERMAL SHOCK		X			
BURN-IN 100 V 125 DEG. C		96 HOURS MIN			
TESTING REQUIRED		X			
CAP/D.F		X			
DWV		X			
IR		X			
DATA REQUIRED		X			
SPECIAL PACKAGING		PLASTIC TRAY			
MARKING		X			
M					
A	UTC				
R	RG5780X7R				
K	336KB				
I	50V				
N	DATE CODE				
G					
DATE: 4/24/2012					
				A	
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