The construction The construction The construction The construction The construction ARARMETERS VALUES UNITS Invite on generating values <	SPECIFICATIONS			THIS DOCUMENT CONTAINS DATA		REVISION HISTOR	RY	
CATED VOLTAGE 24 Order PREATING VOLTAGE 24 Vdc PREATING VOLTAGE RANCE 1 ~ 28 Vdc ATED CURRENT (MAX) 15 mA MINIMUM SPL@ 10 CM 95 dBA RESONANT FREQUENCY 2,900 ± 500 Hz ODUSING MATERIAL CONTINUOUS 0 pulse /sec TORE OR PULSE RATE -200 ~ +60 ° TERMINAL MATERIAL NI PLATED COPPER - WEIGHT 14 grams				PROPRIETARY TO PROJECTS UNLIMITED, IN ANY USE OR REPRODUCTION, IN ANY FORM				APPROVED
DPERATING VOLTAGE RANGE 1 - 28 Vdc VATED CURRENT (MAX) 15 mA MINIMUM SPL@ 10 CM 95 dBA RESONANT FREQUENCY 2.900 ± 500 Hz CONE OR PULSE RATE CONTINUOUS 0 pulse /sec DPERATING TEMPERATURE -20 - 460 °C TONEO R PULSE RATE CONTINUOUS 0 pulse /sec DPERATING TEMPERATURE -30 - +70 °C HOUSING MATERIAL NYLON - TERMINAL MATERIAL NI PLATED COPPER - VEIGHT 14 grams	-			PROJECTS UNLIMITED, INC. IS PROHIBITED	D	RELEASED FROM ENGINEERING		
RATED CURRENT (MAX) 115 mA ININIMU SPL @ 10 CM 95 dBA ESONANT FREQUENCY 2.900 ± 500 Hz ONE OR PULSE RATE CONTINUOUS 0 pulse /sec DPERATING TEMPERATURE -20 + 460 °C STORAGE TEMPERATURE -30 + 70 °C OUSING MATERIAL NYLON - TERMINAL MATERIAL NI PLATED COPPER - VEIGHT 14 grams VEIGHT 14 grams				©2003, Projects Unlimited Inc.				
MINIMUM SPL @ 10 CM 95 dBA RESONANT FREQUENCY 2,900 ± 500 Hz TONE OR PULSE RATE CONTINUOUS 0 pulse/sec PERATING TEMPERATURE -20 ~ +60 °C STORAGE TEMPERATURE -30 ~ +70 °C HOUSING MATERIAL NYLON - ICRIGHT 14 grams					В	REVISED TO INVENTOR 3-D DRAWING TEMPLA	ATE 3/06/2008	B.R.
RESONANT FREQUENCY 2,900 ± 500 Hz CONE OR PULSE RATE CONTINUOUS 0 pulse /sec DPERATING TEMPERATURE -20 - +60 °C NOUSING MATERIAL NYLON - HOUSING MATERIAL NYLON - VEIGHT 14 grams								
TONE OR PULSE RATE CONTINUOUS 0 pulse /sec DPERATING TEMPERATURE -20 ~ +60 °C STORAGE TEMPERATURE -30 ~ +70 °C HOUSING MATERIAL NYLON - TERMINAL MATERIAL NI PLATED COPPER - WEIGHT 14 grams 042 0 0 16	_							
OPERATING TEMPERATURE -20 ~ +60 °C STORAGE TEMPERATURE -30 ~ +70 °C HOUSING MATERIAL NYLON - HEIGHT 14 grams Ø42 0.00000000000000000000000000000000000		· · ·						
STORAGE TEMPERATURE -30 ~ +70 °C HOUSING MATERIAL NYLON - TERMINAL MATERIAL NI PLATED COPPER - WEIGHT 14 grams								
HOUSING MATERIAL NYLON TERMINAL MATERIAL Ni PLATED COPPER VEIGHT 14 grams								
PERMINAL MATERIAL Ni PLATED COPPER VEIGHT 14 grams								
VEIGHT 14 grams Ø42 0 Ø44 0 Ø45 0 Ø46 0 Ø47 0 Ø48 0 Ø49 0								
	Ø42 –				- b - - -	ø3 		
3. THIS PART IS ROHS 2002/95/EC COMPLIANT.	NOTES: 1. ALL DIMENSIONS ARE IN 2. SPECIFICATIONS SUBJE WITHOUT NOTICE.		WITHDRAWL	20.5	HERWISE IED: SARE IN TERS, VCES SAND	Designed by Date Checked by Date J.D. 5/18/2006 E.P. 5/18/200 AI-4	Ø18 Approved by Date B.R. 5/18/200 4230-S-C24	