		I	REVIS	IONS]
		REV	/ DESCRIPTION	DATE	APPROVED
		A	ECO #6996	01/29/08	A.D.M.
.295	450				
NOTES:	NOT T WITHOUT FROM REPF	TARY INFORMATION O BE RELEASED WRITTEN PERMISSIC AN AUTHORIZED RESENTATIVE OF IGINEERING PRODU	DN		
MATERIALS:					
 INSULATOR = N FINISHES: BODY = GOLD .00020 COPPE CONTACT = GO 	ACT = BRASS PER ASTM B VIRGIN WHITE TEFLON PER PLATE PER MIL-G-45204, ER STRIKE PER MIL-C-145 DLD PLATE PER MIL-G-452 S FREE SULFAMATE NICKEL	ASTM D1710, GRA TYPE II, CLASS 0 550. 204, TYPE II, CLAS	DE 1, TYPE I, CLASS , GRADE C, OVER .C S 1, GRADE C, OVEF	00010 TO	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON DECIMAL ANGLE	DWN: DATE A.D.M. 01/29/08 CHKD: DATE D.N. 01/29/08 APVD: DATE J.M. 01/29/08	a RADIALL compa	APPLIED ENGINE 104 John W. New Haven, STRAIGHT MA P.C.B. MOUN RECEPTACLE	. Murphy Dr. CT 06513 LE JACK NT	
REFERENCE: ORIGINATOR: D.N. DATE: 10/20/97	MATERIALS & FINISHES: SEE NOTES	SIZE FSCM NO. A 19505 SCALE 6:1	DWG. NO. 2009—15 THIRD ANGLE PROJECTION	511-00) () A () () () () () () () () () () () () ()

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