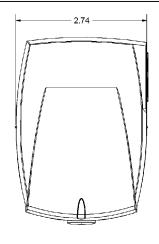
	DETAIL REFERENCES				
ITEM LTR	ITEM	REF NUMBER			
Α	UNIT LABEL	*154HA23819			

NOTE: # "INDICATES NUMBER ORIGINALLY RELEASED AS ARTICALLY NOT IN BPCS, IF ART FILE NOT FOUND IN XXX UPEG FOLDER SEEBPCS DESCRIPTION FOR FILE LOCATION.

APPLICATION AGENCY SPECIFICATIONS							
AGENCY	SPEC NO.		CATAGORY NAME				
FCC		EDERAL REGULATIONS, ART 15, SUBPART C	INTENTIONAL RADIATORS				
IC	RSS210		LOW POWER DEVICES				
	C22.2	No.205	SIGNAL EQUIPMENT				
CSA		No. 42-99	GENERAL USE RECEPTACLES, ETC.				
	UL498A		CURRENT TAP AND ADAPTERS				
UL	UL916		ENERGY MANAGEMENT EQUIPMENT				

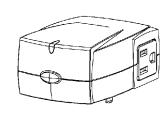
NOTES: (UNLESS OTHERWISE SPECIFIED)

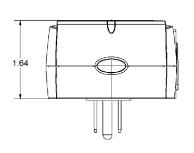
- ALL COMPONENTS AND FASTENERS MUST MEET ALL UL AND CSA STANDARD SPECIFICATIONS.
- 2. ALL DIMENSIONS ARE IN INCHES, FOR REFERENCE ONLY.
- 3. REFER TO 157HA2700REF AND 157HA2781REF FOR ALL REQUIREMENTS.
- 4. MOLDED PLASTIC PARTS ARE TO BE SP2230 WHITE.

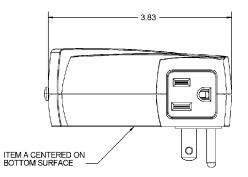


133HA1520REF

DO NOT REVISE RASTER FILE REVISE SOLID MODEL







			12/29/03	INTERMATIC INCORPORATED WAYS SWITCH-APPLIANCE MODULE, HA02
1	REL TO ELECT DATA	MOCEL DEW DATE	APPROVED DAF DATE	MAIL SEE B/M Thish NONE
REV	REVISION DESCRIPTION	REVISED	SUPERSECES	-FATTREAT NONE
	TOOL TOL: BOXED TOLERANCES ARE FOR LIFE-OF-TOOL DEVIA DO NOT USE FOR RE-TOOLING	TION ONLY	TOLERANCES:	ANGLES (3.30 M NUTES). ALL DIMENS ON SIMUST BE MET REFORE PLATING. ANGLES (3.30 M NUTES). ALL DIMENS ON SIMUST BE MET REFORE PLATING.