

STANDARD:   CONFORMS TO   MS25011-2 (MIL-S-8805/47), EXCEPT AS NOTED	SPECIFICATION DETAILS:				
ENCLOSURE DESIGN ENCLOSURE DESIGN ENCLOSURE DESIGN ENCLOSURE DESIGN CONTACT MATERIAL & CONFIGURATION SMOOTH SIL VER CONTACTS CRCUIT CONFIGURATION S.P.N.O. TERMINATION LEADWIRES PER MIL—W—22759/9 WEIGHT 2.0 QZ MAX EXPOSED METALS CORROSION RESISTANT STAINLESS STEEL (ENCLOSURE ELECTRICAL CHARACTERISTICS: ELECTRICAL CHARACTERISTICS: OLDER PLATED)  ELECTRICAL RATINGS  VOLTAGE INDUCTIVE LOAD SMP 15 AMP -70,000 FEET 28 VDC 8 AMP 15 AMP -70,000 FEET BELECTRIC STRENGTH & INSULATION RESISTANCE —BETWEEN TERMINALS AND EXPOSED NON—CURRENT CARRYING METAL —BETWEEN TERMINALS OF MUTUALLY INSULATED CIRCUITS —BETWEEN ALL UNCONNECTED TERMINALS OF THE SAME POLE SWITCH RESISTANCE  MECHANICAL CHARACTERISTICS: CHARACTERISTICS: OPERATING FORCE MECHANICAL CHARACTERISTICS: CHARACTERISTICS: OPERATING FORCE DIFFERENTIAL TRAVEL DIFFERENTIAL TR	STANDARD:	CONFORMS TO			
HERMETIC SEAL PER MIS—S—8805, SYMBOL 5   CONTACT MATERIAL & CONFIGURATION		MS25011-2 (MIL-S-8805/47), EXCEPT AS NOTED			
CONTACT MATERIAL & CONFIGURATION CIRCUIT CONFIGURATION S.P.N.O. TERMINATION LEADWIRES PER MIL—W—22759/9 WEIGHT 2.0 0Z MAX EXPOSED METALS CORROSION RESISTANT STAINLESS STEEL (ENCLOSURE SOLDER PLATED)  ELECTRICAL CHARACTERISTICS: ELECTRICAL RATINGS  VOLTAGE VOLTAGE UNDUCTIVE LOAD RESISTIVE LOAD -SEA LEVEL -70,000 FEET 28 VDC 8 AMP 15 AMP 16 AMP 16 AMP 17 AMP 17 AMP 18 VOLTAGE NON-CURRENT CARRYING METAL BETWEEN TERMINALS AND EXPOSED NON-CURRENT CARRYING METAL BETWEEN ALL UNCONNECTED TERMINALS OF THE SAME POLE SWITCH RESISTANCE  CHARACTERISTICS: CHERATING FORCE DIFFERENTIAL TRAVEL DIFFER					
CIRCUIT CONFIGURATION  TERMINATION  WEIGHT  2.0 OZ MAX  EXPOSED METALS  CORROSION RESISTANT STAINLESS STEEL (ENCLOSURE SOLDER PLATED)  ELECTRICAL CHARACTERISTICS:  ELECTRICAL CHARACTERISTICS:  ELECTRICAL CHARACTERISTICS:  ELECTRICS TRENGTH & SOLDER PLATED)  DELECTRIC STRENGTH & DELECTRIC STRENGTH  NSULATION RESISTANCE  —BETWEEN TERMINALS AND EXPOSED NON—CURRENT CARRYING METAL —BETWEEN ALL UNCONNECTED TERMINALS OF MUTUALLY INSULATED CIRCUITS —BETWEEN ALL UNCONNECTED TERMINALS OF THE SAME POLE  SWITCH RESISTANCE  MECHANICAL CHARACTERISTICS:  CHARACTERISTICS:  OPERATING FORCE  RELEASE FORCE  A OZ MIN  OVERTRAVEL  ONO MAX  MOUNTING STRENGTH  10 IN LBS  ACTUATOR STRENGTH		HERMETIC SEAL PER MIS-S-8805, SYMBOL 5			
TERMINATION  WEIGHT  2.0 OZ MAX  EXPOSED METALS CORROSION RESISTANT STAINLESS STEEL (ENCLOSURE  ELECTRICAL CHARACTERISTICS:  ELECTRICAL CHARACTERISTICS:  ELECTRICAL RATINGS  SOLDER PLATED)  ELECTRICAL RATINGS  OVER PLATED  PSEA LEVEL  -70,000 FEET  DIELECTRIC STRENGTH & DIELECTRIC STRENGTH  NSULATION RESISTANCE  BETWEEN TERMINALS AND EXPOSED NON-CURRENT CARRYING METAL  BETWEEN TERMINALS AND EXPOSED NON-CURRENT CARRYING METAL  BETWEEN ALL UNCONNECTED TERMINALS OF THE SAME POLE  SWITCH RESISTANCE  MECHANICAL CHARACTERISTICS:  CHARACTERISTICS:  OPERATING FORCE  RELEASE FORCE  DIFFERENTIAL TRAVEL  FREE POSITION  OVERTRAVEL  MOUNTING STRENGTH  10 IN LES  ACTUATOR STRENGTH  10 IN LES  ACTUATOR STRENGTH  10 IN LES  MECHANICAL  ELECTRICAL TFULL RATED LOAD  TOOL VITIS, 500   AMX  NOUNTING STRENGTH  10 IN LES  MECHANICAL  ELECTRICAL AT FULL RATED LOAD  TOOL VITIS   TOOL VITIS  TEMPERATURE RANGE  ALITUDE RANGE  ALITUDE RANGE  -55° C TO +121° C  ALITUDE RANGE  ALITUDE RANGE  SEA LEVEL TO 70,000 FEET  SHOCK  PER MIL-S-8805, SYMBOL I — 10-500Hz & 10q peak  THERMAL SHOCK  PER MIL-S-8805, SYMBOL I — 10-500Hz & 10q peak  THERMAL SHOCK  PER MIL-S-8805  THERMAL SHOCK  PER MIL-S-8805					
WEIGHT		S.P.N.O.			
EXPOSED METALS  ELECTRICAL CHARACTERISTICS:  ELECTRICAL RATINGS  SOLDER PLATED)  VOLTAGE  VIBACTOR  VOLTAGE  VOLTAGE  VOLTAGE  VOLTAGE  VOLTAGE  VIBACTOR  VOLTAGE  VOLTAGE  VOLTAGE  VOLTAGE  VOLTAGE  VOLTAGE  VOLTAGE  VIBACTOR  VOLTAGE		LEADWIRES PER MIL-W- 22759/9			
ELECTRICAL CHARACTERISTICS:   SOLDER PLATED		2.0 <b>OZ MAX</b>			
SUBSTRICT					
-SEA LEVEL -70,000 FEET -70,00		SOLDER PLATED)			
-SEA LEVEL -70,000 FEET -70,00	ELECTRICAL RATINGS	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		DECICEIVE LOAD	
Top.					
DIELECTRIC STRENGTH &					
INSULATION RESISTANCE					
-BETWEEN TERMINALS AND EXPOSED NON-CURRENT CARRYING METAL -BETWEEN TERMINALS OF MUTUALLY INSULATED CIRCUITS -BETWEEN ALL UNCONNECTED TERMINALS OF THE SAME POLE  SWITCH RESISTANCE  MECHANICAL CHARACTERISTICS:  CHARACTERISTICS:  OPERATING FORCE  DIFFERENTIAL TRAVEL FREE POSITION OVERTRAVEL DIFFERENTIAL TRAVEL PRETRAVEL  MOUNTING STRENGTH ACTUATOR STRENGTH  1000 Vrms, 500 μA (MAX LEAKAGE) 1000 Megaohm MN  1000 Vrms, 500 μA (MA		DIELEC	TRIC STRENGTH	INSULATION RESISTANCE	
-BETWEEN TERMINALS AND EXPOSED NON-CURRENT CARRYING METAL -BETWEEN TERMINALS OF MUTUALLY INSULATED CIRCUITS -BETWEEN ALL UNCONNECTED TERMINALS OF THE SAME POLE  SWITCH RESISTANCE  MECHANICAL CHARACTERISTICS:  OPERATING FORCE  DIFFERENTIAL TRAVEL FREE POSITION OVERTRAVEL PRETRAVEL  MOUNTING STRENGTH  ACTUATOR STRENGTH  ACTUATOR STRENGTH  LIFE:  MECHANICAL  MECHANICAL  ELECTRICAL AT FULL RATED LOAD  ENVIRONMENTAL:  TEMPERATURE RANGE  SEA LEVEL TO 70,000 FEET  SHOCK  PER MIL.−S−8805, SYMBOL II − 10−500Hz & 10g peak  MOISTURE RESISTANCE  PER MIL.−S−8805  THERMAL SHOCK  1000 Vrms, 500 μA (MAX LEAKAGE) 1000 Megaohm MIN  1000 Vrms, 500 μA (MAX LEAKAGE) 1000 MEGAOH 1000 MEGAOH 1000 MEGAOH 1000 MEGAOH 1000 MEA 1000 MEGAOH 1000 MEA 100	INSULATION RESISTANCE	(≈ 60 HZ	FOR 5 SECONDS)	(500 VDC ±10%)	
NON-CURRENT CARRYING METAL  -BETWEEN TERMINALS OF MUTUALLY INSULATED CIRCUITS  -BETWEEN ALL UNCONNECTED TERMINALS OF THE SAME POLE  SWITCH RESISTANCE  MECHANICAL CHARACTERISTICS:  CHARACTERISTICS: OPERATING FORCE DIFFERENTIAL TRAVEL FREE POSITION OVERTRAVEL DIFFERAVEL MOUNTING STRENGTH ACTUATOR STRENGTH  ACTUATOR STRENGTH  LIFE:  MECHANICAL  ELECTRICAL AT FULL RATED LOAD ENVIRONMENTAL:  TEMPERATURE RANGE  ALTITUDE RANGE SEA LEVEL TO 70,000 FEET SHOCK PER MIL—S—8805, SYMBOL I — 10—500Hz & 10q peak MOISTURE RESISTANCE PER MIL—S—8805 THERMAL SHOCK PER MIL—S—8805 THERMAL SHOCK PER MIL—S—8805 THERMAL SHOCK PER MIL—S—8805 THERMAL SHOCK PER MIL—S—8805	-BETWEEN TERMINALS AND EXPOSED				
-BETWEEN TERMINALS OF MUTUALLY INSULATED CIRCUITS -BETWEEN ALL UNCONNECTED TERMINALS OF THE SAME POLE  SWITCH RESISTANCE  N/A  MECHANICAL CHARACTERISTICS: CHARACTERISTICS: OPERATING FORCE RELEASE FORCE DIFFERENTIAL TRAVEL FREE POSITION OVERTRAVEL PRETRAVEL ACTUATOR STRENGTH  ACTUATOR STRENGTH  ACTUATOR STRENGTH  BECHANICAL AT FULL RATED LOAD INDURY REMIL—S−8805 / 47 /2   ELECTRICAL AT FULL RANGE  SEA LEVEL TO 70,000 FEET  SHOCK PER MIL—S−8805, SYMBOL I − 10−500Hz & 10q peak  MOISTURE RESISTANCE  PER MIL—S−8805  THERMAL SHOCK PER MIL—S−8805		1000 41110, 0	OO POT THE OT LET IT OF TOE	1000 Wegaorii i wiii v	
INSULATED CIRCUITS -BETWEEN ALL UNCONNECTED TERMINALS OF THE SAME POLE  SWITCH RESISTANCE  MECHANICAL CHARACTERISTICS:  CHARACTERISTICS:  OPERATING FORCE RELEASE FORCE DIFFERENTIAL TRAVEL PRET POSITION OVERTRAVEL OOS MAX  MOUNTING STRENGTH ACTUATOR STRENGTH  ACTUATOR STRENGTH  LIFE:  MECHANICAL ELECTRICAL ELECTRICAL ENVIRONMENTAL:  TEMPERATURE RANGE ALTITUDE RANGE SEA LEVEL TO 70,000 FEET SHOCK PER MIL—S—8805, SYMBOL M — 100g VIBRATION PER MIL—S—8805 FOR MAX  1000 Vrms, 500   MAX LEAKAGE) 1000 Megaohm MIN  1000 Vrms, 500   MAX LEAKAGE) 1000 MIN  MAX LEAKAGE) 1000 MIN  MAX LEAKAGE) 1000 MIN  MAX  LOZ MAX  1000 MIN  1000		1000 Vrms 5	500 4A (MAX LEAKAGE)	1000 Meagohm MIN	
-BETWEEN ALL UNCONNECTED TERMINALS OF THE SAME POLE  SWITCH RESISTANCE  MECHANICAL CHARACTERISTICS: CHARACTERISTICS: OPERATING FORCE RELEASE FORCE DIFFERENTIAL TRAVEL FREE POSITION OVERTRAVEL O10 MIN PRETRAVEL O10 MIN PRETRAVEL O10 IN LBS  ACTUATOR STRENGTH ACTUATOR STRENGTH JOHN DIFFE  MECHANICAL ELECTRICAL AT FULL RATED LOAD ENVIRONMENTAL: TEMPERATURE RANGE ALTITUDE RANGE SEA LEVEL TO 70,000 FEET SHOCK PER MIL—S—8805, SYMBOL M — 100g VIBRATION MOISTURE RESISTANCE PER MIL—S—8805 THERMAL SHOCK PER MIL—S—8805		1000 71110, 0	OO PIT WILL COL	1888 Wegasiii Wiii V	
TERMINALS OF THE SAME POLE  SWITCH RESISTANCE  MECHANICAL CHARACTERISTICS:  CHARACTERISTICS:  OPERATING FORCE  RELEASE FORCE  DIFFERENTIAL TRAVEL  FREE POSITION  OVERTRAVEL  O10 MIN  OVERTRAVEL  O10 MIN  PRETRAVEL  O65 MAX  MOUNTING STRENGTH  ACTUATOR STRENGTH  ACTUATOR STRENGTH  MECHANICAL  ELECTRICAL AT FULL RATED LOAD  ENVIRONMENTAL:  TEMPERATURE RANGE  ALTITUDE RANGE  SEA LEVEL TO 70,000 FEET  SHOCK  VIBRATION  PER MIL—S—8805, SYMBOL I — 10—500Hz & 10g peak  MOISTURE RESISTANCE  PER MIL—S—8805  THERMAL SHOCK  PER MIL—S—8805  THERMAL SHOCK  PER MIL—S—8805		1000 Vrms. 5	500 4 A (MAX I FAKAGE)	1000 Meagohm MIN	
SWITCH RESISTANCE  MECHANICAL CHARACTERISTICS:  CHARACTERISTICS:  OPERATING FORCE  RELEASE FORCE  DIFFERENTIAL TRAVEL  FREE POSITION  OVERTRAVEL  PRETRAVEL  MOUNTING STRENGTH  ACTUATOR STRENGTH  ACTUATOR STRENGTH  MECHANICAL  ELECTRICAL AT FULL RATED LOAD  ENVIRONMENTAL:  TEMPERATURE RANGE  ALIITUDE RANGE  SEA LEVEL TO 70,000 FEET  SHOCK  PER MIL—S—8805, SYMBOL I — 10—500Hz & 10g peak  MOISTURE RESISTANCE  PER MIL—S—8805  THERMAL SHOCK  PER MIL—S—8805		1000 777710, 0		ieee megaeriin mii t	
CHARACTERISTICS:  OPERATING FORCE  RELEASE FORCE  DIFFERENTIAL TRAVEL  FREE POSITION  OVERTRAVEL  OVERTRAVEL  MOUNTING STRENGTH  ACTUATOR STRENGTH  LIFE:  MECHANICAL  ELECTRICAL AT FULL RATED LOAD  ENVIRONMENTAL:  TEMPERATURE RANGE  ALITUDE RANGE  SEA LEVEL TO 70,000 FEET  SHOCK  PER MIL—S—8805, SYMBOL I — 10—500Hz & 10g peak  MOISTURE RESISTANCE  PER MIL—S—8805  THERMAL SHOCK  PER MIL—S—8805		N/A			
CHARACTERISTICS:  OPERATING FORCE  RELEASE FORCE  DIFFERENTIAL TRAVEL  FREE POSITION  OVERTRAVEL  OVERTRAVEL  MOUNTING STRENGTH  ACTUATOR STRENGTH  LIFE:  MECHANICAL  ELECTRICAL AT FULL RATED LOAD  ENVIRONMENTAL:  TEMPERATURE RANGE  ALITUDE RANGE  SEA LEVEL TO 70,000 FEET  SHOCK  PER MIL—S—8805, SYMBOL I — 10—500Hz & 10g peak  MOISTURE RESISTANCE  PER MIL—S—8805  THERMAL SHOCK  PER MIL—S—8805	MECHANICAL CHARACTERISTICS:				
RELEASE FORCE DIFFERENTIAL TRAVEL FREE POSITION OVERTRAVEL PRETRAVEL O10 MIN PRETRAVEL O65 MAX  MOUNTING STRENGTH OI IN LBS  ACTUATOR STRENGTH JOIN LBS  ACTUATOR STRENGTH ACTUATION STRENGTH LIFE:  MECHANICAL ELECTRICAL AT FULL RATED LOAD ENVIRONMENTAL: TEMPERATURE RANGE ALTITUDE RANGE SEA LEVEL TO 70,000 FEET SHOCK PER MIL—S—8805, SYMBOL M—100g VIBRATION PER MIL—S—8805 THERMAL SHOCK PER MIL—S—8805 THERMAL SHOCK PER MIL—S—8805					
DIFFERENTIAL TRAVEL FREE POSITION OVERTRAVEL O10 MIN OVERTRAVEL O65 MAX  MOUNTING STRENGTH O10 IN LBS  ACTUATOR STRENGTH  ACTUATOR STRENGTH  LIFE:  MECHANICAL ELECTRICAL AT FULL RATED LOAD  ENVIRONMENTAL: TEMPERATURE RANGE ALTITUDE RANGE SEA LEVEL TO 70,000 FEET SHOCK PER MIL—S—8805, SYMBOL I — 10—500Hz & 10g peak  MOISTURE RESISTANCE PER MIL—S—8805 THERMAL SHOCK PER MIL—S—8805 THERMAL SHOCK PER MIL—S—8805	OPERATING FORCE	10 <b>–2</b> 2 OZ			
FREE POSITION OVERTRAVEL PRETRAVEL O05 MAX  MOUNTING STRENGTH 10 IN LBS  ACTUATOR STRENGTH 3 LBS APPLIED IN A DIRECTION TO CAUSE SWITCH ACTUATION  LIFE:  MECHANICAL ELECTRICAL AT FULL RATED LOAD ENVIRONMENTAL: TEMPERATURE RANGE ALTITUDE RANGE SEA LEVEL TO 70,000 FEET SHOCK PER MIL—S—8805, SYMBOL I—10—500Hz & 10g peak  MOISTURE RESISTANCE PER MIL—S—8805 THERMAL SHOCK PER MIL—S—8805 THERMAL SHOCK PER MIL—S—8805	RELEASE FORCE	4 OZ MIN			
OVERTRAVEL PRETRAVEL .065 MAX  MOUNTING STRENGTH ACTUATOR STRENGTH  LIFE:  MECHANICAL ELECTRICAL AT FULL RATED LOAD ENVIRONMENTAL: TEMPERATURE RANGE ALTITUDE RANGE SHOCK VIBRATION PER MIL—S—8805, SYMBOL M—100g PER MIL—S—8805	DIFFERENTIAL TRAVEL	.020 MAX			
PRETRAVEL  MOUNTING STRENGTH  ACTUATOR STRENGTH  ACTUATOR STRENGTH  J LBS APPLIED IN A DIRECTION TO CAUSE SWITCH ACTUATION LIFE:  MECHANICAL  ELECTRICAL AT FULL RATED LOAD  ENVIRONMENTAL:  TEMPERATURE RANGE  ALTITUDE RANGE  SEA LEVEL TO 70,000 FEET  SHOCK  PER MIL—S—8805, SYMBOL M — 100g  VIBRATION  PER MIL—S—8805, SYMBOL I — 10—500Hz & 10g peak  MOISTURE RESISTANCE  PER MIL—S—8805  THERMAL SHOCK  PER MIL—S—8805	FREE POSITION	.700 MAX			
MOUNTING STRENGTH  ACTUATOR STRENGTH  3 LBS APPLIED IN A DIRECTION TO CAUSE SWITCH ACTUATION  LIFE:  MECHANICAL  ELECTRICAL AT FULL RATED LOAD  ENVIRONMENTAL:  TEMPERATURE RANGE  ALTITUDE RANGE  SEA LEVEL TO 70,000 FEET  SHOCK  PER MIL—S—8805, SYMBOL M — 100g  VIBRATION  PER MIL—S—8805  THERMAL SHOCK  PER MIL—S—8805  THERMAL SHOCK  PER MIL—S—8805  THERMAL SHOCK  PER MIL—S—8805	OVERTRAVEL	.010 MIN			
ACTUATOR STRENGTH  LIFE:  MECHANICAL  ELECTRICAL AT FULL RATED LOAD  ENVIRONMENTAL:  TEMPERATURE RANGE  ALTITUDE RANGE  SEA LEVEL TO 70,000 FEET  SHOCK  PER MIL—S—8805, SYMBOL M—100g  VIBRATION  PER MIL—S—8805, SYMBOL I—10—500Hz & 10g peak  MOISTURE RESISTANCE  PER MIL—S—8805  THERMAL SHOCK  PER MIL—S—8805	PRETRAVEL	.065 MAX			
LIFE:  MECHANICAL  ELECTRICAL AT FULL RATED LOAD  ENVIRONMENTAL:  TEMPERATURE RANGE  ALTITUDE RANGE  SEA LEVEL TO 70,000 FEET  SHOCK  PER MIL—S—8805, SYMBOL M — 100g  VIBRATION  PER MIL—S—8805, SYMBOL I — 10—500Hz & 10g peak  MOISTURE RESISTANCE  PER MIL—S—8805  THERMAL SHOCK  PER MIL—S—8805		10 IN LBS			
MECHANICAL  ELECTRICAL AT FULL RATED LOAD  ENVIRONMENTAL:  TEMPERATURE RANGE  ALTITUDE RANGE  SEA LEVEL TO 70,000 FEET  SHOCK  PER MIL—S—8805, SYMBOL M — 100g  VIBRATION  PER MIL—S—8805, SYMBOL I — 10—500Hz & 10g peak  MOISTURE RESISTANCE  PER MIL—S—8805  THERMAL SHOCK  PER MIL—S—8805	ACTUATOR STRENGTH	3 LBS APPLIED	IN A DIRECTION TO CAI	JSE SWITCH ACTUATION	
ELECTRICAL AT FULL RATED LOAD  10,000 MIN, PER MIL—S—8805/47/2  ENVIRONMENTAL:  TEMPERATURE RANGE  ALTITUDE RANGE  SEA LEVEL TO 70,000 FEET  SHOCK  PER MIL—S—8805, SYMBOL M — 100g  VIBRATION  PER MIL—S—8805, SYMBOL I — 10—500Hz & 10g peak  MOISTURE RESISTANCE  PER MIL—S—8805  THERMAL SHOCK  PER MIL—S—8805					
ENVIRONMENTAL:-55°C TO +121°CTEMPERATURE RANGE-55°C TO +121°CALTITUDE RANGESEA LEVEL TO 70,000 FEETSHOCKPER MIL-S-8805, SYMBOL M - 100gVIBRATIONPER MIL-S-8805, SYMBOL I - 10-500Hz & 10g peakMOISTURE RESISTANCEPER MIL-S-8805THERMAL SHOCKPER MIL-S-8805					
TEMPERATURE RANGE -55°C TO +121°C  ALTITUDE RANGE SEA LEVEL TO 70,000 FEET  SHOCK PER MIL-S-8805, SYMBOL M - 100g  VIBRATION PER MIL-S-8805, SYMBOL I - 10-500Hz & 10g peak  MOISTURE RESISTANCE PER MIL-S-8805  THERMAL SHOCK PER MIL-S-8805		10,000 MIN, PER MIL-S-8805/47 /2\			
ALTITUDE RANGE  SEA LEVEL TO 70,000 FEET  SHOCK  PER MIL—S—8805, SYMBOL M — 100g  VIBRATION  PER MIL—S—8805, SYMBOL I — 10—500Hz & 10g peak  MOISTURE RESISTANCE  PER MIL—S—8805  THERMAL SHOCK  PER MIL—S—8805					
SHOCK PER MIL—S—8805, SYMBOL M — 100g  VIBRATION PER MIL—S—8805, SYMBOL I — 10—500Hz & 10g peak  MOISTURE RESISTANCE PER MIL—S—8805  THERMAL SHOCK PER MIL—S—8805					
VIBRATIONPER MIL—S—8805, SYMBOL I — 10—500Hz & 10g peakMOISTURE RESISTANCEPER MIL—S—8805THERMAL SHOCKPER MIL—S—8805					
MOISTURE RESISTANCEPER MIL-S-8805THERMAL SHOCKPER MIL-S-8805					
THERMAL SHOCK PER MIL-S-8805					
SALT SPRAY PER MIL-S-8805					
	SALT SPRAY				

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THIRD ANGLE PROJECTION

SCALE FULL

DO NOT SCALE PRINT

UNLESS OTHERWISE SPECIFIED
TOLERANCES ARE

ONE PLACE (.0) ±.030
TWO PLACE (.00) ±.015
THREE PLACE (.000) ±.005
ANGLES ±

WEIGHT  $\sqrt{2}$