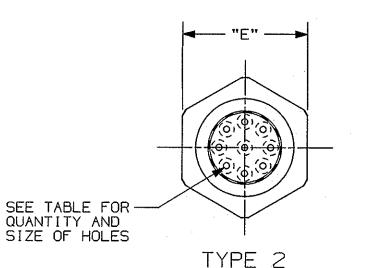
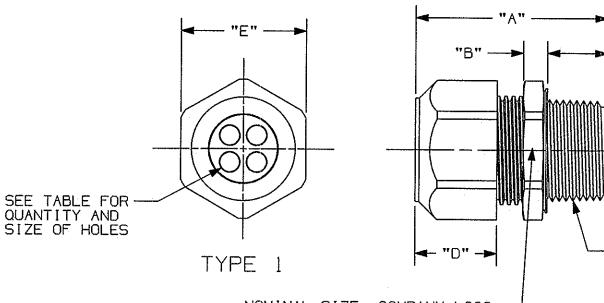
M-11768



HOLES COVERED BY THIN LAYER OF MATERIAL. LOCATION INDENTIFIED BY DIMPLES ON SURFACE



OR —— D ES	TYPE	1	- "D" →		— NPT THREAD SEE TABLE
	ANI BE:	MINAL SIZE, D AGENCY APP PERMANENTLY IS LOCATION.) —	
A mm l,	DIM. B IN. [mm],	DIM. C IN. [mm],	DIM. D IN. [mm],	DIM. E IN. [mm],	DIM. F IN. [mm],

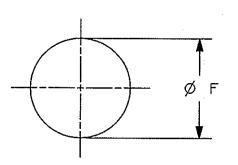
CAT. NO.	NPT SIZE	GLAND TYPE	# OF HOLES	HOLE Ø, IN. [mm] ±.005	APPROVALS	DIM. A IN. [mm], REF.	DIM. B IN. [mm], ±.015	DIM. C IN. [mm], ±.015	DIM. D IN. [mm], ±.015	DIM. E IN. [mm], ±.015	DIM. F IN. [mm], +.010/000
SEC50B252	1/2	1	2	.205 [5.2]	UL, CSA	1.70 [43.2]	.21 [5.3]	.61 [15.5]	.66 [16.8]	.98 [24.9]	.875 [22.2]
SEC75B352	3/4	1	3	.205 [5.2]	UL, CSA	2.00 [50.8]	.25 [6.3]	.62 [15.7]	.85 [21.6]		1.040 [26.4]
SEC75B452	3/4	1	4	.205 [5.2]	UL, CSA	2.00 [50.8]	.25 [6.3]	.62 [15.7]		1.30 [33.0]	
SEC50B356	1/2	1	3	.220 [5.6]	UL, CSA	1.68 [42.7]	.25 [6.3]	.44 [11.2]	.76 [19.3]	1.06 [27.0]	
SEC100BSMH9	1	2	9	.215 [5.5]	cURus	2.41 [61.2]	.30 [7.6]	.76 [19.3]	·	1.73 [43.9]	
SEC125BSMH13	1 1/4	2	13	.215 [5.5]	cURus	2.69 [68.3]	.30 [7.6]			2.05 [52.7]	

NOTES: UNLESS OTHERWISE SPECIFIED

- 1. INTERPRET THIS DWG IN ACCORDANCE WITH ANSI Y14.5M-1982.

- 2. Q CRITICAL FUNCTION OR PROCESS REQUIREMENT.
 3. MATERIAL: 6/6 NYLON WITH TPI OR BUNA N GLAND.
 4. TEMPERATURE RANGE: -22°F (-30°C) TO 212°F (100°C).
 5. ROHS COMPLIANCE: CONNECTORS MEET EU DIRECTIVE 2002/95/EC
- INCLUDING AMENDMENT 2005/618/EC.

 6. IP RATING: IP 68 PER DIN 40050 UP TO 70 PSI (5 BAR)
 WATER PRESSURE. (APPLIES ONLY TO GLAND-TYPE I CONNECTORS -SEE TABLE).
- 7. AGENCY APPROVALS: SEE TABLE 8. PRIMARY DIMENSIONS ARE IN INCHES. UNITS IN SI ARE PROVIDED AS REFERENCE ONLY.



SUGGESTED CLEARANCE HOLE FOR NON-THREADED MOUNTING

CORD CONNECTORS	SEE NOTE 3	BLACK	SEE CON CALL NO.	5			
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			SEE TABLE	5			
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			NON-REPAIRABLE				
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I RELEASED PER DO	CN 17309 RCM FF	FS 70 11/23/10	\Box				
M REVISIONS APP DATE							
THE DESIGN AND DIMENSIONS OF THE							
PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE							
	חלואסב אינוחטטו	NOTICE	-11768				
ITLE							
	PE MULTI- CONNECTO		o o				
			∞				
TOLERANCES UNLESS OTHERWISE SPECIFIED WIRING DEVICE-KELLEMS HUBBELL INCORPORATED							
FRACTIONS ± 1/64 DECIMALS ± .005	DR. BY RCM	APP. BY FFS					
ANGLES ± 2°	TR. BY	SCALE 1:1		1			
	CHK'D BY FFS	DATE 11/23/10		Ţ			

LIST OF PARTS

MATERIAL

FINISH

DESCRIPTION

CODE 74545