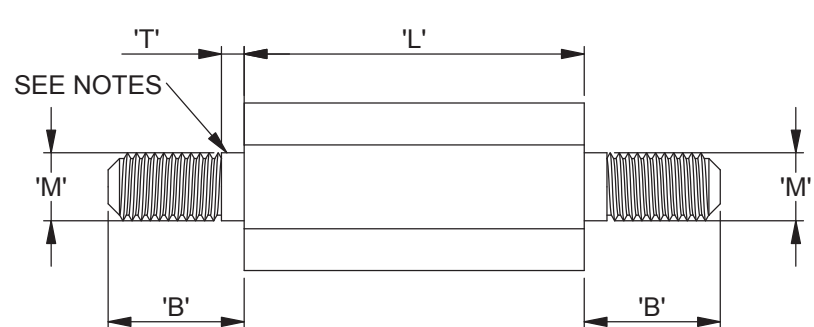
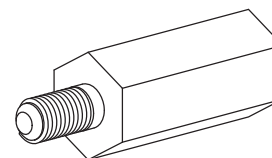
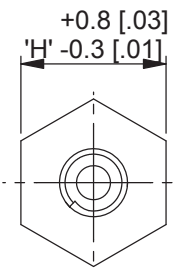
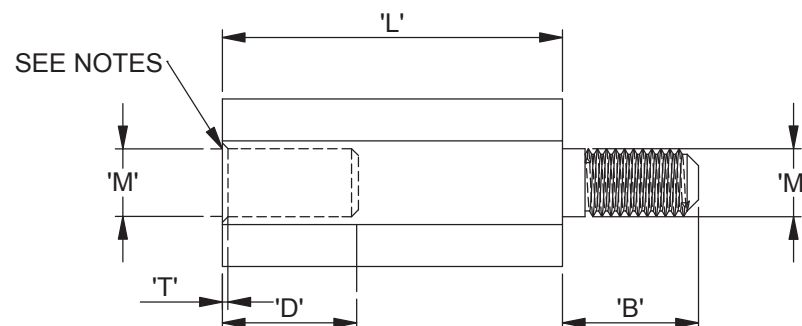
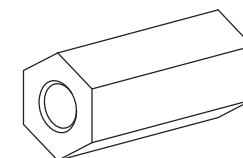
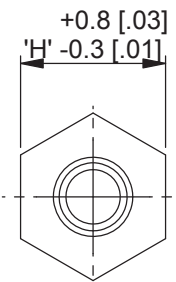
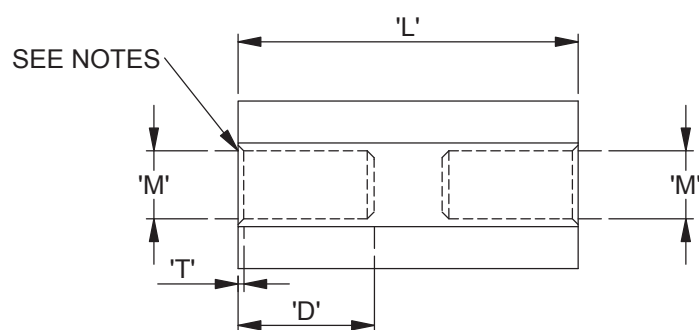


STYLE 3



STYLE 2



STYLE 1

NOTE:

UNTHREADED LENGTH = 1.5 [.059] PITCH MAX.

PART No.	'M'	'H'	'B' ±0.5[0.020]	'D' ±0.5[0.020]	'T'	'L'
HSM2-6.4-L-STYLE	M2	6.4 [.251]	6.4 [.251]	6.0 [.236]	0.6 [.023]	15.0-50.0 [.590-1.968] (1mm INCREMENTS)
HSM2.5-6.4-L-STYLE	M2.5	6.4 [.251]	6.4 [.251]	6.0 [.236]	0.68 [.026]	15.0-50.0 [.590-1.968] (1mm INCREMENTS)
HSM3-6.4-L-STYLE	M3	6.4 [.251]	6.4 [.251]	6.0 [.236]	0.75 [.029]	15.0-50.0 [.590-1.968] (1mm INCREMENTS)
HSM4-8-L-STYLE	M4	8.0 [.314]	8.0 [.314]	6.0 [.236]	1.05 [.041]	15.0-50.0 [.590-1.968] (1mm INCREMENTS)
HSM5-9.5-L-STYLE	M5	9.5 [.374]	9.5 [.374]	9.0 [.354]	1.2 [.047]	20.0-75.0 [.787-2.952] (1mm INCREMENTS)
HSM5-12.7-L-STYLE	M5	12.7 [.500]	12.7 [.500]	12.7 [.500]	1.5 [.059]	20.0-75.0 [.787-2.952] (1mm INCREMENTS)
HSM6-12.7-L-STYLE	M6	12.7 [.500]	12.7 [.500]	12.7 [.500]	1.5 [.059]	25.0-75.0 [.984-2.952] (1mm INCREMENTS)

RICHCO, INC.
WWW.RICHCO-INC.COM

METRIC PRIMARY UNITS:mm
IMPERIAL SECONDARY UNITS:[inches]
GENERAL TOLERANCES ± 0.25 [0.010]
UNLESS OTHERWISE STATED
1 DECIMAL PLACE $\pm$
2 DECIMAL PLACES $\pm$
ANGULAR $\pm 1^\circ$

SHEET SIZE
A4

MATERIAL: BODY: NYLON 6 (RMS-133).
INSERT: BRASS (RMS-231).

COLOUR:
NATURAL

DESCRIPTION:
METRIC HEX LOW VOLTAGE INSULATORS

PART No:
SEE TABLE

DRG No: 07-125

NPR No:	N/A
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THIRD
ANGLE

DRN NJB	DATE 09/11/07
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CHKD	DATE
TC	23/10/08

SCALE	SHEET No.
NTS	1 OF 1

New part numbers	Old part numbers
HSM2.5-6.4-15-1	HTNSP-M2.5-6.4-15-I/I
HSM2.5-6.4-15-2	HTNSP-M2.5-6.4-15-I/S
HSM2.5-6.4-15-3	HTNSP-M2.5-6.4-15-S/S
HSM2.5-6.4-20-1	HTNSP-M2.5-6.4-20-I/I
HSM2.5-6.4-20-2	HTNSP-M2.5-6.4-20-I/S
HSM2.5-6.4-20-3	HTNSP-M2.5-6.4-20-S/S
HSM2.5-6.4-25-1	HTNSP-M2.5-6.4-25-I/I
HSM2.5-6.4-25-2	HTNSP-M2.5-6.4-25-I/S
HSM2.5-6.4-25-3	HTNSP-M2.5-6.4-25-S/S
HSM3-6.4-12-2	HTNSP-M3-6.4-12-I/S
HSM3-6.4-15-1	HTNSP-M3-6.4-15-I/I
HSM3-6.4-15-2	HTNSP-M3-6.4-15-I/S
HSM3-6.4-15-3	HTNSP-M3-6.4-15-S/S
HSM3-6.4-18-1	HTNSP-M3-6.4-18-I/I
HSM3-6.4-18-2	HTNSP-M3-6.4-18-I/S
HSM3-6.4-18-3	HTNSP-M3-6.4-18-S/S
HSM3-6.4-20-1	HTNSP-M3-6.4-20-I/I
HSM3-6.4-20-2	HTNSP-M3-6.4-20-I/S
HSM3-6.4-20-3	HTNSP-M3-6.4-20-S/S
HSM3-6.4-25-1	HTNSP-M3-6.4-25-I/I
HSM3-6.4-25-2	HTNSP-M3-6.4-25-I/S
HSM3-6.4-25-3	HTNSP-M3-6.4-25-S/S
HSM3-6.4-30-1	HTNSP-M3-6.4-30-I/I
HSM3-6.4-30-2	HTNSP-M3-6.4-30-I/S
HSM3-6.4-30-3	HTNSP-M3-6.4-30-S/S
HSM3-6.4-40-1	HTNSP-M3-6.4-40-I/I
HSM3-6.4-40-2	HTNSP-M3-6.4-40-I/S
HSM3-6.4-40-3	HTNSP-M3-6.4-40-S/S
HSM3-6.4-45-1	HTNSP-M3-6.4-45-I/I
HSM3-6.4-45-2	HTNSP-M3-6.4-45-I/S
HSM3-6.4-45-3	HTNSP-M3-6.4-45-S/S
HSM4-8-10-1	HTNSP-M4-8-10-I/I
HSM4-8-10-2	HTNSP-M4-8-10-I/S
HSM4-8-10-3	HTNSP-M4-8-10-S/S
HSM4-8-15-1	HTNSP-M4-8-15-I/I
HSM4-8-15-2	HTNSP-M4-8-15-I/S
HSM4-8-15-3	HTNSP-M4-8-15-S/S
HSM4-8-18-1	HTNSP-M4-8-18-I/I
HSM4-8-18-2	HTNSP-M4-8-18-I/S
HSM4-8-18-3	HTNSP-M4-8-18-S/S
HSM4-8-20-1	HTNSP-M4-8-20-I/I
HSM4-8-20-2	HTNSP-M4-8-20-I/S
HSM4-8-20-3	HTNSP-M4-8-20-S/S
HSM4-8-25-1	HTNSP-M4-8-25-I/I
HSM4-8-25-2	HTNSP-M4-8-25-I/S
HSM4-8-25-3	HTNSP-M4-8-25-S/S
HSM4-8-30-1	HTNSP-M4-8-30-I/I
HSM4-8-30-2	HTNSP-M4-8-30-I/S
HSM4-8-30-3	HTNSP-M4-8-30-S/S

HSM4-8-40-1	HTNSP-M4-8-40-I/I
HSM4-8-40-2	HTNSP-M4-8-40-I/S
HSM4-8-40-3	HTNSP-M4-8-40-S/S
HSM4-8-45-1	HTNSP-M4-8-45-I/I
HSM4-8-45-2	HTNSP-M4-8-45-I/S
HSM4-8-45-3	HTNSP-M4-8-45-S/S
HSM4-8-50-1	HTNSP-M4-8-50-I/I
HSM4-8-50-2	HTNSP-M4-8-50-I/S
HSM4-8-50-3	HTNSP-M4-8-50-S/S
HSM5-12.7-20-2	HTNSP-M5-12.7-20-I/S
HSM5-9.5-20-1	HTNSP-M5-9.5-20-I/I
HSM5-9.5-20-2	HTNSP-M5-9.5-20-I/S
HSM5-9.5-20-3	HTNSP-M5-9.5-20-S/S
HSM5-9.5-25-1	HTNSP-M5-9.5-25-I/I
HSM5-9.5-25-2	HTNSP-M5-9.5-25-I/S
HSM5-9.5-25-3	HTNSP-M5-9.5-25-S/S
HSM5-9.5-30-1	HTNSP-M5-9.5-30-I/I
HSM5-9.5-30-2	HTNSP-M5-9.5-30-I/S
HSM5-9.5-30-3	HTNSP-M5-9.5-30-S/S
HSM5-9.5-40-1	HTNSP-M5-9.5-40-I/I
HSM5-9.5-40-2	HTNSP-M5-9.5-40-I/S
HSM5-9.5-40-3	HTNSP-M5-9.5-40-S/S
HSM5-9.5-45-1	HTNSP-M5-9.5-45-I/I
HSM5-9.5-45-2	HTNSP-M5-9.5-45-I/S
HSM5-9.5-45-3	HTNSP-M5-9.5-45-S/S
HSM5-9.5-50-1	HTNSP-M5-9.5-50-I/I
HSM5-9.5-50-2	HTNSP-M5-9.5-50-I/S
HSM5-9.5-50-3	HTNSP-M5-9.5-50-S/S
HSM6-12.7-25-1	HTNSP-M6-12.7-25-I/I
HSM6-12.7-25-2	HTNSP-M6-12.7-25-I/S
HSM6-12.7-25-3	HTNSP-M6-12.7-25-S/S
HSM6-12.7-30-1	HTNSP-M6-12.7-30-I/I
HSM6-12.7-30-2	HTNSP-M6-12.7-30-I/S
HSM6-12.7-30-3	HTNSP-M6-12.7-30-S/S
HSM6-12.7-40-1	HTNSP-M6-12.7-40-I/I
HSM6-12.7-40-2	HTNSP-M6-12.7-40-I/S
HSM6-12.7-40-3	HTNSP-M6-12.7-40-S/S
HSM6-12.7-45-1	HTNSP-M6-12.7-45-I/I
HSM6-12.7-45-2	HTNSP-M6-12.7-45-I/S
HSM6-12.7-45-3	HTNSP-M6-12.7-45-S/S
HSM6-12.7-50-1	HTNSP-M6-12.7-50-I/I
HSM6-12.7-50-2	HTNSP-M6-12.7-50-I/S
HSM6-12.7-50-3	HTNSP-M6-12.7-50-S/S
HSM6-12.7-55-1	HTNSP-M6-12.7-55-I/I
HSM6-12.7-55-2	HTNSP-M6-12.7-55-I/S
HSM6-12.7-55-3	HTNSP-M6-12.7-55-S/S