PART No.	D1=D2	H	'A' MAX.	L													
HTSM-M3-L-5-2	M3	5.0 [.197]	1.0 [.040]	5.0 [.197]	8.0 [.315]	10.0 [.394]	12.0 [.473]	15.0 [.591]	18.0 [.709]	20.0 [.788]	25.0 [.985]	30.0 [1.182]	35.0 [1.377]	40.0 [1.575]	50.0 [1.969]	60.0 [2.363]	70.0 [2.756]	80.0 [3.150]
HTSM-M3-L-5.5-2	M3	5.5 [.217]	1.0 [.040]	5.0 [.197]	8.0 [.315]	10.0 [.394]	12.0 [.473]	15.0 [.591]	18.0 [.709]	20.0 [.788]	25.0 [.985]	30.0 [1.182]	35.0 [1.377]	40.0 [1.575]	50.0 [1.969]	60.0 [2.363]	70.0 [2.756]	80.0 [3.150]
HTSM-M4-L-7-2	M4	7.0 [.276]	1.4 [.055]		8.0 [.315]	10.0 [.394]	12.0 [.473]	15.0 [.591]	18.0 [.709]	20.0 [.788]	25.0 [.985]	30.0 [1.182]	35.0 [1.377]	40.0 [1.575]	50.0 [1.969]	60.0 [2.363]	70.0 [2.756]	80.0 [3.150]
HTSM-M5-L-8-2	M5	8.0 [.315]	1.6 [.063]			10.0 [.394]	12.0 [.473]	15.0 [.591]	18.0 [.709]	20.0 [.788]	25.0 [.985]	30.0 [1.182]	35.0 [1.377]	40.0 [1.575]	50.0 [1.969]	60.0 [2.363]	70.0 [2.756]	80.0 [3.150]
STYLE 2			P1	8.0 [.315]	8.0 [.315]	8.0 [.315]	8.0 [.315]	8.0 [.315]	8.0 [.315]	8.0 [.315]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]
			P2	3.0 [.119]	4.0 [.158]	6.0 [.237]	8.0 [.315]	8.0 [.315]	8.0 [.315]	8.0 [.315]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]
			P3	4.3 [.169]	6.5 [.255]	8.5 [.334]	10.0 [.394]	13.0 [.511]	15.0 [.591]	15.0 [.591]	15.0 [.591]	15.0 [.591]	15.0 [.591]	15.0 [.591]	15.0 [.591]	15.0 [.591]	15.0 [.591]	15.0 [.591]

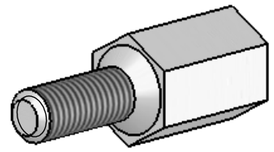
PART No.	D1=D2	H	'A' MAX.	L												
HTSM-M6-L-9-2	M6	9.0 [.355]	2.0 [.079]	10.0 [.394]	12.0 [473]	15.0 [.591]	18.0 [.709]	20.0 [.788]	25.0 [.985]	30.0 [1.182]	35.0 [1.377]	40.0 [1.575]	50.0 [1.969]	60.0 [2.363]	70.0 [2.756]	80.0 [3.150]
STYLE 2			P1	8.0 [.315]	8.0 [.315]	8.0 [.315]	8.0 [.315]	8.0 [.315]	8.0 [.315]	8.0 [.315]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]
			P2	6.0 [.237]	8.0 [.315]	8.0 [.315]	8.0 [.315]	8.0 [.315]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]
			P3	8.5 [.334]	10.5 [.413]	13.0 [.511]	15.0 [.511]	15.0 [.591]	15.0 [.591]	15.0 [.591]	15.0 [.591]	15.0 [.591]	15.0 [0.591]	15.0 [.591]	15.0 [.591]	15.0 [.591]	15.0 [.591]	15.0 [.591]

PART No.	D1=D2	H	'A' MAX.	L												
HTSM-M6-L-10-2	M6	10.0 [.197]	2.0 [.079]	10.0 [.394]	12.0 [.473]	15.0 [.591]	18.0 [.709]	20.0 [.788]	25.0 [.985]	30.0 [1.182]	35.0 [1.377]	40.0 [1.575]	50.0 [1.969]	60.0 [2.363]	70.0 [2.756]	80.0 [3.150]
STYLE 2			P1	12.0 [.473]	12.0 [.473]	12.0 [.473]	12.0 [.473]	12.0 [.473]	12.0 [.473]	12.0 [.473]	12.0 [.473]	12.0 [.473]	12. 0 [.473]	12.0 [.473]	12.0 [.473]	12.0 [.473]	12.0 [.473]	12.0 [.473]
			P2	6.0 [.237]	8.0 [.315]	8.0 [.315]	8.0 [.315]	8.0 [.315]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]	10.0 [.394]
			P3	8.5 [.334]	10.5 [.413]	13.0 [.511]	16.0 [.629]	18.0 [.709]	18.0 [.709]	18.0 [.709]	18.0 [.709]	18.0 [.709]	18.0 [.709]	18.0 [.709]	18.0 [.709]	18.0 [.709]	18.0 [.709]	18.0 [.709]

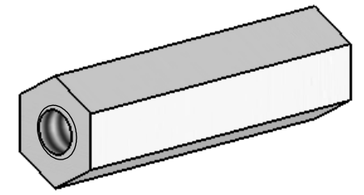
PART No.	D1=D2	H		L														
HTSM-M3-L-5-1	M3	5.0 [.197]		5.0 [.197]	8.0 [.315]	10.0 [.394]	12.0 [.473]	15.0 [.591]	18.0 [.709]	20.0 [.788]	25.0 [.985]	30.0 [1.182]	35.0 [1.377]	40.0 [1.575]	50.0 [1.969]	60.0 [2.363]	70.0 [2.756]	80.0 [3.150]
HTSM-M3-L-5.5-1	M3	5.5 [.217]		5.0 [.197]	7.0 [.275]	8.0 [.315]	10.0 [.394]	12.0 [.473]	15.0 [.591]	18.0 [.709]	20.0 [.788]	25.0 [.985]	30.0 [1.182]	35.0 [1.377]	40.0 [1.575]	50.0 [1.969]	60.0 [2.363]	70.0 [2.756]	80.0 [3.150]
HTSM-M4-L-7-1	M4	7.0 [.276]			8.0 [.315]	10.0 [.394]	12.0 [.473]	15.0 [.591]	18.0 [.709]	20.0 [.788]	25.0 [.985]	30.0 [1.182]	35.0 [1.377]	40.0 [1.575]	50.0 [1.969]	60.0 [2.363]	70.0 [2.756]	80.0 [3.150]
HTSM-M5-L-8-1	M5	8.0 [.315]				10.0 [.394]	12.0 [.473]	15.0 [.591]	18.0 [.709]	20.0 [.788]	25.0 [.985]	30.0 [1.182]	35.0 [1.377]	40.0 [1.575]	50.0 [1.969]	60.0 [2.363]	70.0 [2.756]	80.0 [3.150]
HTSM-M6-L-10-1	M6	10.0 [.394]				10.0 [.394]	12.0 [0.473]	15.0 [.591]	18.0 [.709]	20.0 [.788]	25.0 [.985]	30.0 [1.182]	35.0 [1.377]	40.0 [1.575]	50.0 [1.969]	60.0 [2.363]	70.0 [2.756]	80.0 [3.175]
STYLE 1	P1=P2			THROUGH							M3-M5 = 10 MIN [.394] M6 = 12 MIN [473]							
	P3			THROUGH							M3-M5 = 15 [.591] M6 = 18 [.709]							

NOTES:
1) ALL PRIMARYDIMENSIONS IN mm,
SECONDARY DIMENSIONS IN [INCHES].

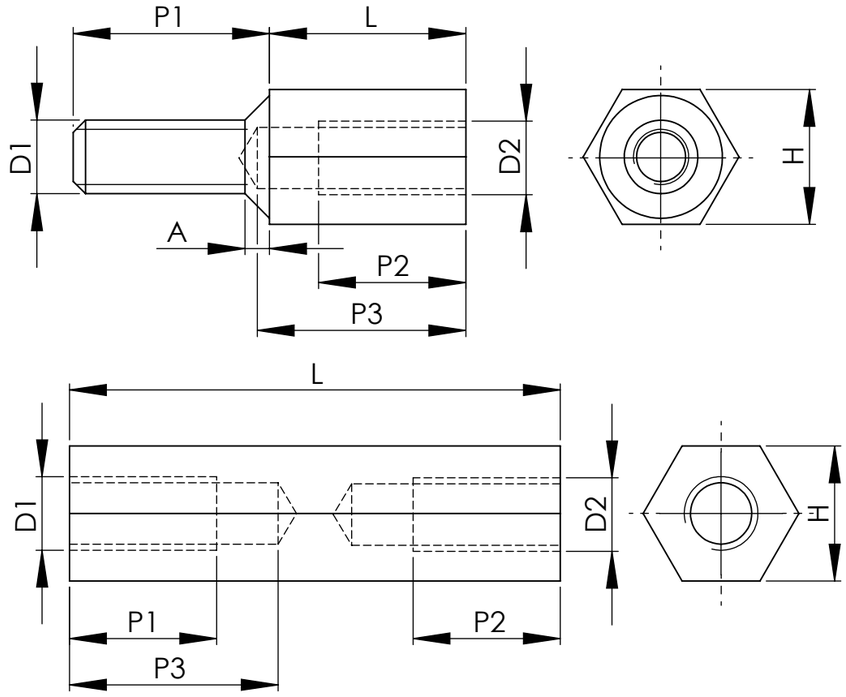
REV.	MODIFICATION.	DATE	DRN
02	ECN 04-218	09/12/04	NJB
03	ECN 05-013	13/01/05	NJB
04	ECN 05-045	07/04/05	NJB
05	ECN 06-007	17/03/06	OW
06	ECN 06-260	13/12/06	SF
07	ECN 07-224	06/12/07	NJB
08	CO2010272	03/07/08	SF



STYLE 2 (MALE - FEMALE)



STYLE 1 (FEMALE - FEMALE)



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Richco®

METRIC GENERAL TOLERANCES ±0.10
ARE PRIMARY UNLESS OTHERWISE STATED
1 DECIMAL PLACE ±
2 DECIMAL PLACES ±
ANGULAR ±1°

IMPERIAL GENERAL TOLERANCES ±0.004
ARE FOR REFERENCE UNLESS OTHERWISE STATED
1 DECIMAL PLACE ±
2 DECIMAL PLACES ±
ANGULAR ±1°

MATERIAL: MILD STEEL S300Pb(RMS-232)
ZINC PLATED Zn3B (RMS-236)

COLOUR:

TITLE: HEXAGONAL THREADED SPACER
MILD STEEL (ZINC PLATED)

PART No: HTSM-MD-L-H-X

DRG No: 04-128

NPR REF:

SIZE A3

DRN	DATE	CHKD	DATE	SCALE	SHEET No
NJB	21/10/04	RC	22/10/04	NTS	1 OF 1

FORM No 0145/02