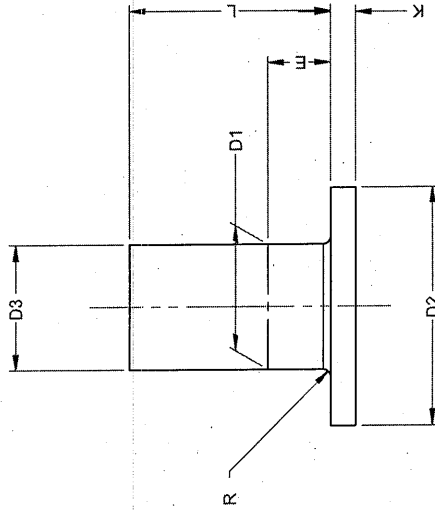
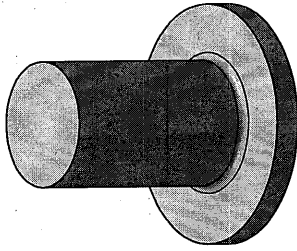




Din 7338 Form A Solid Rivet Dimensions						
D1	E	D2	D3	K	R	L
5+0/-0.18 (h13)	2.5	9.5+0/-0.48 (h15)	4.8min	1	0.3max	7mm AC

NOTES:

1. RIVET TO DIN7338 TYPE A (REFER TO DIN STANDARD FOR FULL SPECIFICATION).
2. BASE MATERIAL: STEEL QST 32-3, QST 36-3 OR EQUIVALENT. ΔC
3. CUT FACES FREE OF CRACKS.
4. CUT EDGES WITH SOLID BURRING 0.3MAX PERMITTED.
5. SURFACE ROUGHNESS ACCORDING TO ISO-1302
6. EDGES ACC TO ISO-13715 $\sqrt{0.2}$
7. GENERAL FORM AND POSITIONAL TOLERANCE TO ISO-2768-m.

Revision History		By	Date	DCR No
01	INITIAL RELEASE	WL	24-MAY-10	XXXX
02	DIN DETAILS ADDED	WL	21-JUN-10	XXXX
03	INITIAL ISSUE	WL	12-AUG-10	B7342
04	DECREASE HEIGHT	FY	26-SEP-10	B7524
05	UPDATE MATERIAL AND LENGTH	Chu	29-AUG-13	

DRAFT FOR
QUOTATION

This document contains proprietary information and such information may not be disclosed to others for any purpose or used for manufacturing without the written permission from the Hamlin site designated below.

In cases where vendors are supplied CAD generated data for this product, the information contained on this drawing takes precedence over said data.

Vendors are required to comply with Hamlin Supplier Requirements Manual, D00-012.

All dimensions apply to the finished product.

Hamlin Project Code	5543	Dimensions Unless Noted	Millimeters
Tolerancing To	ASME Y14.5M-1994	General Tolerances	TO DIN 7338
Doc Retention Code	D	Third Angle Projection	ALSO SEE NOTES

HAMLIN®

Hamlin Electronics	Hamlin Incorporated
Europe Limited	612 East Lake Street
Saw Mills Road	Lake Mills
Wisconsin	
Dixie Norfolk	53551 USA
IP22 4NX England	
Hamlin China	Hamlin Pelbac
1A No.55 Weid Rd	Poniente 4 Sn
Welling	Cd. Industrial y Norte 7
Suzhou Industrial Park	C.P. 87499
Suzhou,215121	Matamoros, Tam.
P.R.China	Mexico

Division	HAMLIN EUROPE
Title	RIVET - DIN 7338 A-St
Drawing No	A070100030
System No	84208
Rev	AC
Size	B
Solid Edge Model	Do Not Scale
Sheet	1 of 1