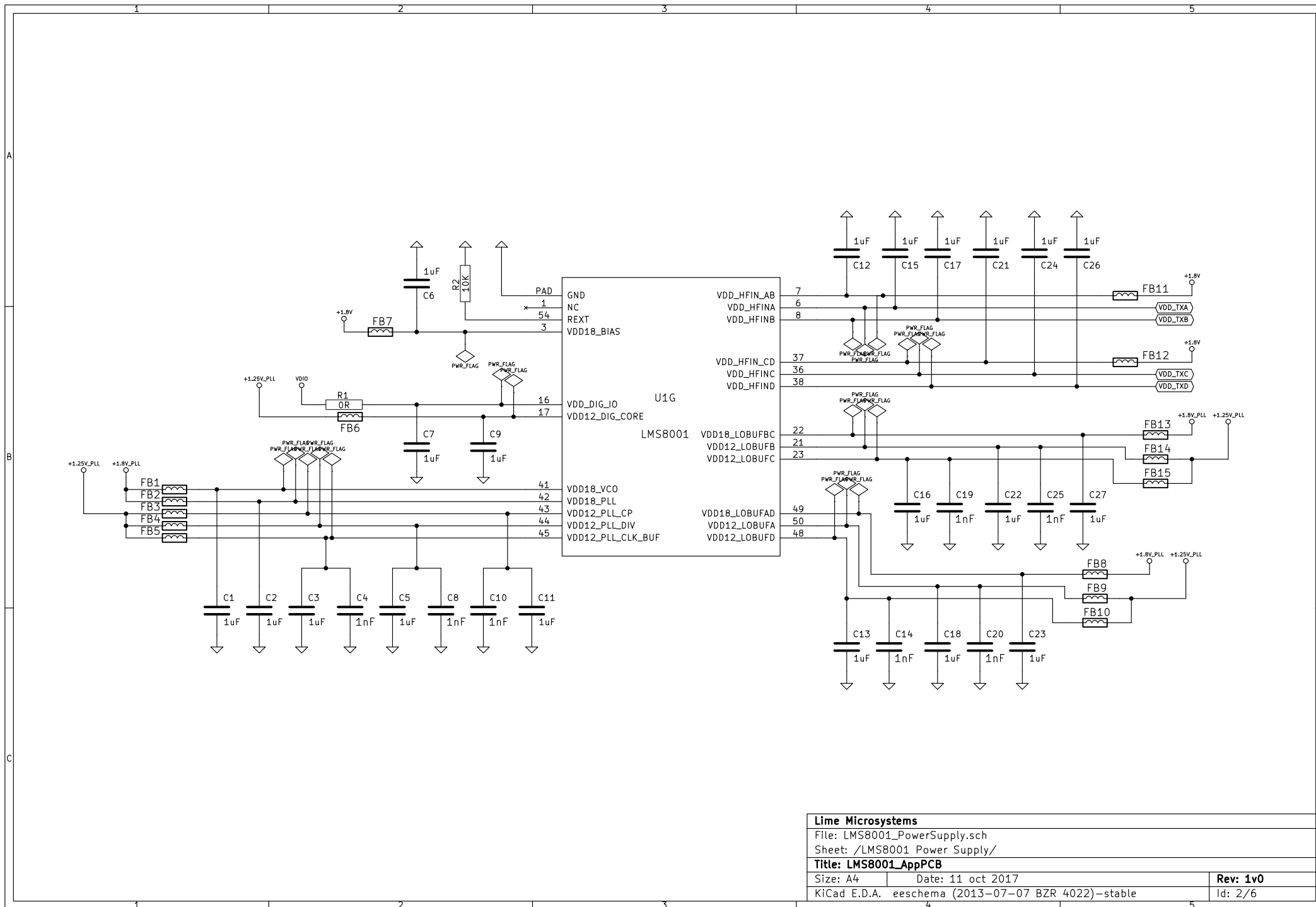
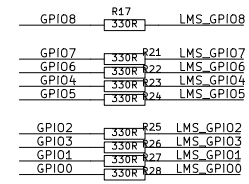
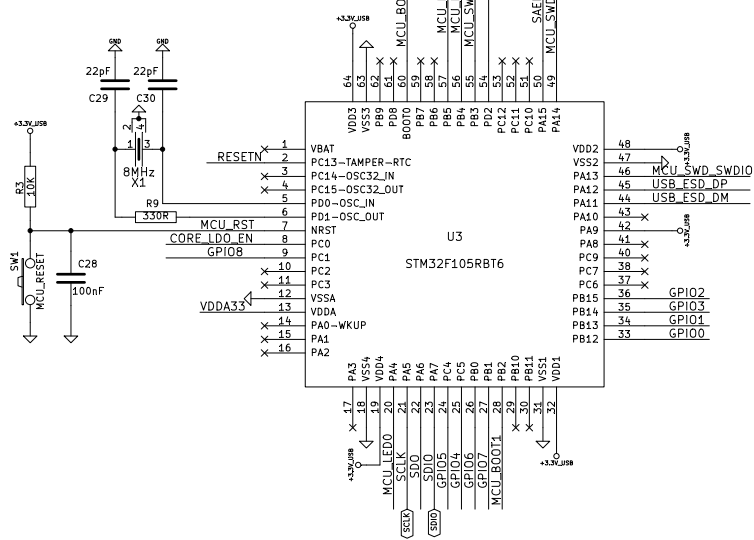
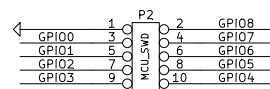
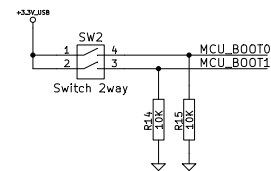
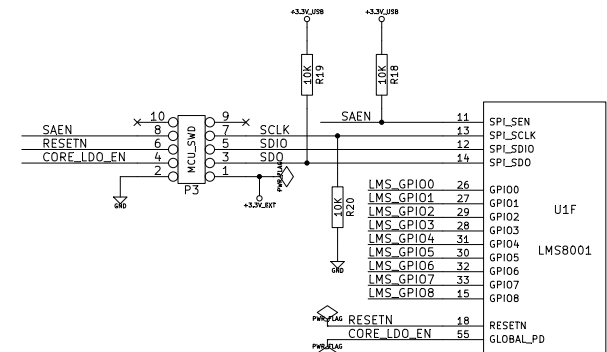
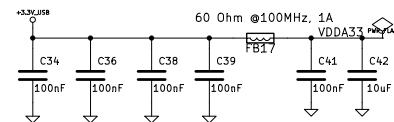


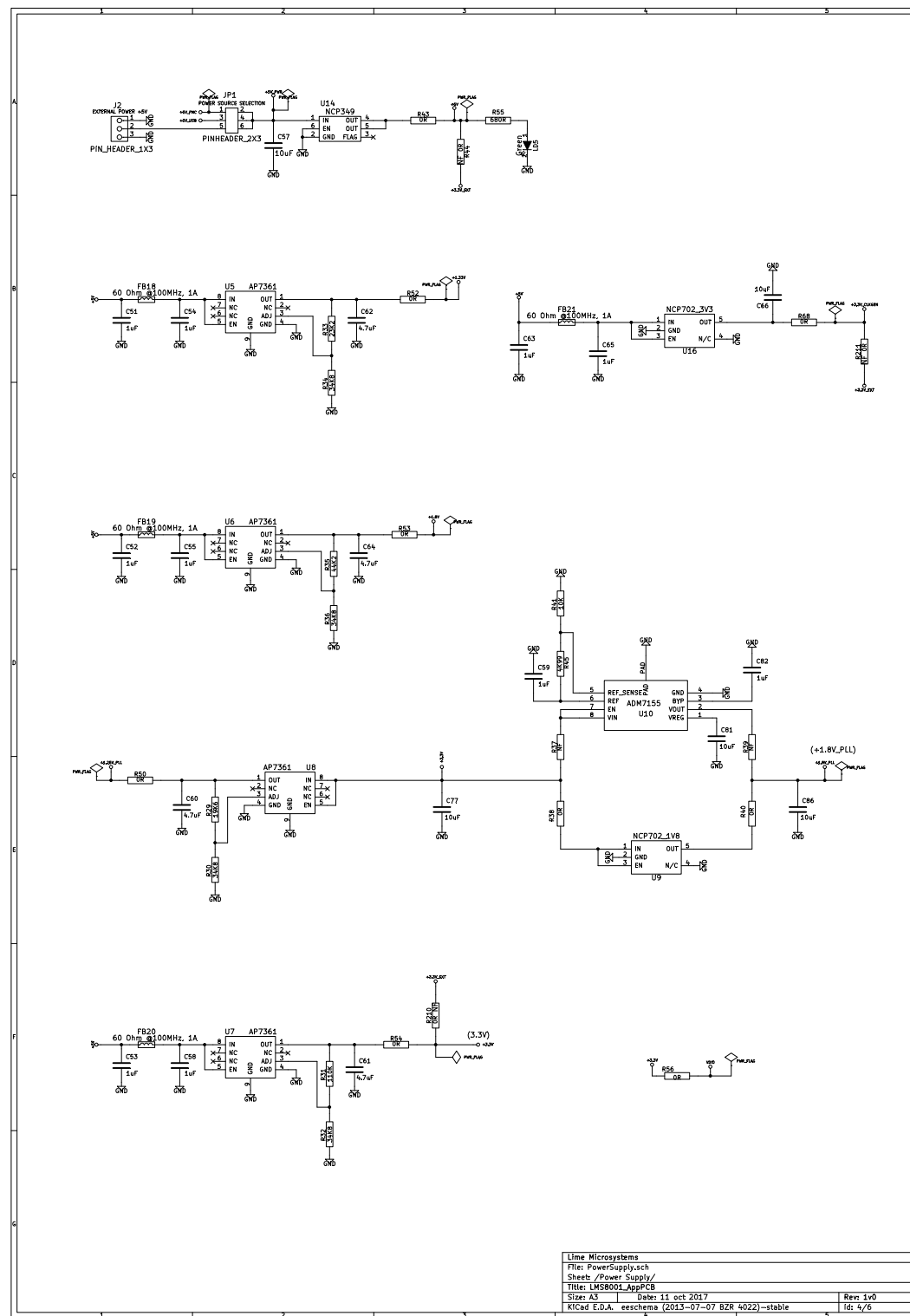
	1	2	3	4	5
A	<div>Sheet: LMS8001 Power Supply</div> <div>File: LMS8001_PowerSupply.sch</div>		<div>Sheet: USB_microcontroller</div> <div>File: USBcontr.sch</div>		
B	<div>Sheet: Power Supply</div> <div>File: PowerSupply.sch</div>		<div>Sheet: Clocks</div> <div>File: Clocks.sch</div>		<div>Sheet: RF</div> <div>File: RF.sch</div>
C					
	1	2	3	4	5

Lime Microsystems		
File: LMS8001_Companion.sch		
Sheet: /		
Title: LMS8001_AppPCB		
Size: A4	Date: 11 oct 2017	Rev: 1v0
KiCad E.D.A.	eeschema (2013-07-07 BZR 4022)-stable	Id: 1/6

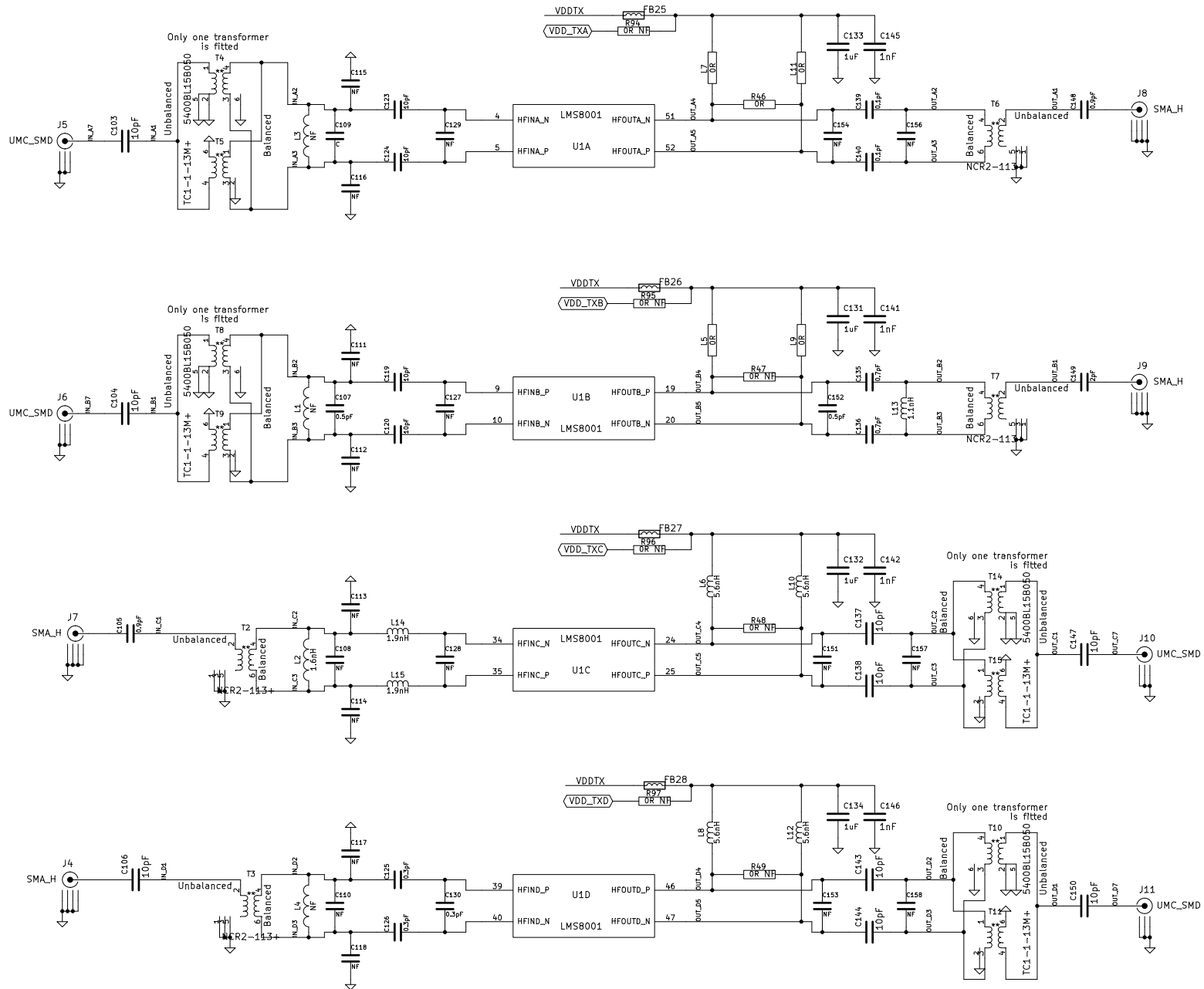


<b>Lime Microsystems</b>		
File: LMS8001_PowerSupply.sch		
Sheet: /LMS8001 Power Supply/		
<b>Title: LMS8001_AppPCB</b>		
Size: A4	Date: 11 oct 2017	Rev: 1v0
KiCad E.D.A. eeschema (2013-07-07 BZR 4022)-stable		Id: 2/6









Lime Microsystems

File: RF.sch

Sheet: /RF/

Title: LMS8001\_AppPCB

Size: A3 Date: 11 oct 2017

KiCad E.D.A. eeschema (2013-07-07 BZR 4022)-stable

Rev: 1v0

Id: 6/6