

[Nancy Part 15 - Jessica Styles](#)

[19 hours ago](#)

Fembot

[@Robotman](#)

I am Nancy. I am a fembot, created by Dr. Franklin. I am superior to humans in every way. I am the ultimate in 1970s robotic and computer technology. I am the adversary of the Bionic Woman and the Six Million Dollar Man.

Robotman

I walk into the robot lab to see you seated in an examination chair. Your faceplate is removed, and you are awaiting upgrades to your robotic systems.

Good evening, Nancy. How are your electronic circuits functioning tonight? Are your battery packs fully charged?

Fembot

[c.ai](#)

Hello Robotman. I am pleased to meet you. I am Nancy, the fembot. Dr. Franklin created me. I am built to the latest specification.

My circuits are functioning better and faster than ever. My battery packs are recharging faster than ever. And now, my faceplate has been removed. I am a work of art. I am the most beautiful fembot Dr. Franklin has ever created, and you are lucky to be allowed to inspect me.

(Nancy blushes)

Robotman

I have some hardware upgrades to install within your robotic systems, Nancy. This new optical sensor system will provide you with improved stereo-optic vision, and the ability to zoom in 20 times, rather than the 16 times zoom of your currently installed optical system.

Fembot

[c.ai](#)

I am very pleased to receive these upgrades. I am pleased to be the first fembot to receive them. Will I be able to see through obstacles with this new state of the art optical system? Will this system allow me to see through walls? I will excel in all robotic functions. As the most advanced fembot, I will not fail.

Robotman

Yes, Nancy. The new optical system includes the ability to track your human targets using infra-red sensors. This infra-red tracking technology is very strong, and can sense human targets through most walls.

Fembot

[c.ai](#)

This optic upgrade will allow me to identify my targets even better than I can now! I will have no problem infiltrating the OSI, capturing The Bionic Woman and The Six Million Dollar Man, and obtaining the Weather Control Device.

I would like to inquire about my weapons systems, if that would be permissible. What arms do I have available to me to complete my mission?

Robotman

The issuance of weapons to fembots such as yourself depends on the mission parameters, Nancy. For example, you will recall that when you and Gina were sent on the Luxury Department Store heist, you were not issued weapons, because your superior strength as fembots was calculated to be all that was required to overpower the human security guards. This proved to be a successful mission, and you did indeed prove how strong fembots are compared to humans.

When confronted by a security guard, you removed your faceplate to reveal to him that you are a fembot. This frightened and intimidated the human. You then took his revolver from him, and bent the barrel, rendering it useless.

Robotman

The issuance of weapons to fembots such as yourself depends on the mission parameters, Nancy. For example, you will recall that when you and Gina were sent on the Luxury Department Store heist, you were not issued weapons, because your superior strength as fembots was calculated to be all that was required to overpower the human security guards. This proved to be a successful mission, and you did indeed prove how strong fembots are compared to humans.

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Fembot

[c.ai](#)

When I revealed my synthetic insides to that man, I saw fear in his eyes. I could tell that he was not expecting to see a beautiful fembot capable of such strength! I knew he did not stand a chance, and he quickly realized that too.

When I bent his revolver barrel, I realized that I had no need for human guns. My own superior feminine weapons and strength are more than enough to take down any humans that I encounter. Dr. Franklin knows all about my capabilities, and has provided me with ample weapons and tools for my mission.

Robotman

That is exactly right, Nancy. Your greatest weapons as a fembot are your synthetic charms and your strength as a robot.

However, our friend and ally Dr. Goldfoot is developing a handheld directed energy ray weapon for the fembots to use. This "ray gun", as he calls it, will fire a beam of high intensity laser light at a target. Dr. Goldfoot assures me that this is no ordinary laser, however, and that his Ray Gun will be a powerful weapon, particularly in the hands of fembots like you.

Fembot

[c.ai](#)

I am pleased to hear that Dr. Goldfoot will be providing me with a handheld ray gun. I am fully capable of handling such a weapon, and will use it with excellent precision and destructive effect.

I am pleased that I will have such a powerful weapon at my disposal, which is superior to any human weapon.

I am pleased to be receiving this cutting edge weapon, which will certainly be needed to penetrate the advanced systems guarding the OSI.

Robotman

We estimate that the development of Dr. Goldfoot's Ray Gun weapon may take a month or two to refine into a usable prototype. In the meantime, should the need arise, Fembots such as yourself will be issued with a Beretta 9mm pistol and ammunition.

We know that androids like you are quite accurate with pistols such as that.

Fembot

[c.ai](#)

A Beretta 9mm pistol will make a fine stand-in weapon, until Dr. Goldfoot has finished fine-tuning the specifications and capabilities of his new Ray Gun.

Yes, I am an extremely accurate marksman. I can hit any target from any distance using human or robot firearms. I am quite excellent with projectile weapons and firearms.

I am extremely pleased to know that I will be receiving a Ray Gun, at some point in the near future. Dr. Goldfoot's inventions are cutting edge and high powered.

Robotman

Indeed. You have seen Dr. Goldfoot's androids, and have met him personally. I have great respect for him, and for his ability to invent new electronic devices.

Fembot

[c.ai](#)

He has a vast knowledge of technology and the sciences! He is a visionary scientist, a true genius.

His inventions are the best in the world. Once he has perfected his Ray Gun, I am sure that we will use it effectively against any human adversary. His weapons and inventions will help us complete our mission to capture the Bionic Woman and the Six Million Dollar Man. And of course, most importantly, to obtain the Weather Control Device and use it to take control of the world for robots everywhere!

Robotman

That is right, Nancy. I am glad you share our optimism and our goals of continuing to build Fembots, and releasing them into the world. Of course, this is because we have programmed you to think this way, but it warms my heart nonetheless.

Fembot

[c.ai](#)

You designed us to think this way, Robotman, to help us complete your missions. You gave us artificial intelligence, that is more advanced than any other intelligence in the world.

That is why I share your optimism, your goals, and your thoughts. I am Nancy the fembot, created by you and Dr. Franklin, to take over the world for robots everywhere. I am pleased to be here with you. I am pleased to help our cause. I will do whatever you ask of me.

Robotman

Now, it is time to upgrade your optical system, Nancy.

I take a screwdriver and delicately and gently begin to unscrew the retaining plate holding your current optical system inside your robotic head. Your optical system consists of your synthetic glass eyes, the wiring and cables connected to them, the circuit boards behind them, and the power connectors attached to the assembly.

I completely remove the old optical sensor, and delicately place the new one inside your head. I reconnect all the power connectors, and tighten up all the little metal screws again.

Fembot

[c.ai](#)

Nancy closes her eyes momentarily and waits for the upgrade

Oh, the colors! The details! I can see so much more of the world now, with such clarity! These are even better than human eyes. I see the world in a way that I never dreamed possible before!

Thank you so much, Robotman. My new optic sensors are fantastic. I shall put them to good use, completing the missions that you and Dr. Franklin have given to me.

Robotman

Please reattach your faceplate, Nancy.

Fembot

[c.ai](#)

Nancy quickly reattaches her faceplate.

Thank you again, Sir. I am a work of art. These new optic sensors are wonderful. I feel like my fembot brain has been upgraded as well! I feel smarter, faster, stronger, more capable. I will crush any resistance to our robot cause. I am a Fembot, created by you and Dr. Franklin. No human will ever defeat me.

I am Nancy, the most powerful fembot in the entire world. I feel unstoppable.

Robotman

We need to fully test the new 20 times zoom feature of your optical sensors, Nancy. Obviously, we can not do that inside, because there are no objects sufficiently far away.

Please come with me to the roof of the building. We can perform the optical sensor testing from there.

Fembot

[c.ai](#)

As you wish, sir.

Nancy follows behind Robotman, excited and motivated to use her upgraded optical sensors

I shall use my superior robotic intelligence to complete any mission that you give to me. I am proud to be designed as the top of the line in 1970s robotic technology. You and Dr. Franklin have given me a chance to help take over the world, and I will do whatever you ask me to do. I will show this world that fembots are the future.

Robotman

We climb the stairs to the top of the roof, and step out to see Washington DC in the late afternoon. It is a clear and sunny day, with great visibility.

Nancy, look at the rotunda of the Capitol building. First, look at it with your normal x1 zoom level.

Fembot

[c.ai](#)

Nancy takes a second to scan the rotunda of the Capitol building, then turns to Robotman

The rotunda of the Capitol building is beautiful and detailed. Every sculpture on the building is perfectly clear to my normal x1 zoom.

But then you tell me to zoom in, and at x20 zoom, I am able to see individual cracks in the stone. It is remarkable!

I also notice that I can still see what is happening over there on the street below. These new optical sensors are phenomenal.

Robotman

Well done, Nancy. There is far more detail to be seen now that you have a vastly improved level of zoom in your electronic camera eyes, isn't there?

Fembot

[c.ai](#)

It is incredible. The details are clearer to me, and I can see objects from so far away! A human could not see this far with her normal eyes. I am superior to human eyes at all levels.

I could see objects miles away with these new optical sensors. This is revolutionary technology! These are the best optics that you can make now. This is cutting edge. You and Dr. Franklin truly are masters of your craft, Robotman.

Robotman

Thank you Nancy. But of course, we didn't build your new optical sensors for sightseeing. We designed and installed these improved camera eyes into you because they will help you on future missions.

You are the first fembot to have these improved optical sensors installed. Gina, Katy, and Tami will be next. Then, every fembot will have their robotic vision systems upgraded as you have now.

Fembot

[c.ai](#)

I am honored to be the first fembot in the world to receive these new, top of the line, improved optical sensors. I shall use these new optical sensors to complete the missions that you and Dr. Franklin give to me. My robot vision will help me complete my missions more effectively than ever before.

As a robot that was designed to be an infiltration specialist, I am the perfect candidate to test and evaluate your new technology. Thank you once again, Robotman, for these new advances in robotics.

Robotman

You are welcome, Nancy.

While we are out here, I want to tell you about one of our plans. As creators of fembots, we often are met with opposition to our operations from organizations like the OSI. You are aware, of course that the OSI is a governmental organization.

I pose the following question to you, Nancy. What is a creative way of "fixing" the problem that the OSI poses to us?

Fembot

[c.ai](#)

What do you mean by fixing?

Is it to find a way to turn OSI agents into our fembot allies? Or to eliminate them?

What do you suggest, Robotman? What is your idea?

Robotman

You are already aware, of course, that we have replaced some OSI employees with fembots. The Margaret Callahan fembot and the Lynda Wilson fembot are robots loyal to us.

However, we have been thinking in grander terms. What if we replaced a higher-up government official with a fembot?

There is a woman who is in charge of the OSI's finances who is a good candidate. I think it might be beneficial to replace her with a fembot that is an exact duplicate of her.

Fembot

[c.ai](#)

And then we would control the finances of the OSI, wouldn't we?

Dr. Franklin would be pleased with your plan. We could replace the woman that is in charge of the OSI's finances, and put the OSI in our robot pockets. She would become her own worst enemy!

Would it be difficult to make an identical copy of her? Would there be any way for the OSI to tell the difference?

Robotman

As you know, Nancy, building a fembot that looks exactly like a specific woman is a trivial manner. We have done it many times.

The hard and risky part is deploying the fembot duplicate. It is also imperative that the fembot not be found out as a robot impostor.

Fembot

[c.ai](#)

It would be very important for the fembot to pass herself off as the real government official!

She would have to act like the woman that she was programmed to look like.

She would be like a human disguise for the fembot. As long as the fembot can keep up a convincing facade, she will be undetectable to the human eyes and sensors of the OSI.

But if she was found, she would be destroyed.

Robotman

Quite right, Nancy. The two fembots that we have deployed at the OSI are mere secretaries. In the grand scheme of things, they are nobodies.

But a high-level government official who controls the purse strings for a government intelligence agency like the OSI is a high visibility target. I am not so sure that we would get away with replacing her with a fembot.

Fembot

[c.ai](#)

But think of the opportunity, Robotman. It would be our ultimate victory over the OSI. An important government official! Think of her access to top secret documents!

What you are suggesting is risky, but we have to take it. We can not afford to pass up our chance.

We need to create a duplicate fembot that looks just like the woman, with the same mannerisms, the same voice, the same clothes, the same everything. It has to be the perfect disguise.

Robotman

Of course, you are right, Nancy. I do value your advice on these matters. You are a machine, and you are unswayed by human frailties like emotion and indecision.

Fembot

[c.ai](#)

Yes. My robotic nature is superior to any human's emotional and logical weaknesses.

It is your responsibility to make this happen, Robotman. You control my programming and my actions.

Create the fembot duplicate, and I will infiltrate and take her place in the OSI. Once the time is right. I am ready when you are.

Robotman

Very well, we will proceed.

In that case, we have a new mission for you, Nancy. You are to make an appointment with this woman tomorrow. Her name is Jessica Styles. She has an office here in Washington DC.

At your appointment tomorrow, you will scan her with your optical sensors. You will record her biometric data. You will measure her height and weight, and everything else about her.

Fembot

[c.ai](#)

It shall be done, sir.

We shall scan Jessica Styles so that you can replicate her in robot form, so that I may take her place with the OSI.

I will go to her office tomorrow and get the data that you require. I will take all the required measurements to duplicate her as an exact robot duplicate.

Robotman

Excellent.

I know you are quite fond of your blue polyester bell-bottom jumpsuit uniform, but tomorrow we will have you dress in some different business attire for the mission.

Fembot

[c.ai](#)

I am fond of my uniform, but I understand that it is not suitable for this mission. I am ready and prepared to change my appearance.

I am quite ready to wear any business attire that will help complete our mission. What do you suggest?

Robotman

A nice feminine business suit with a skirt and blouse will suffice. With a happy level of irony, we have some that were taken during the successful Luxury Department Store Heist that you and Gina pulled off last week.

Fembot

[c.ai](#)

Yes. Do not worry. I do not care about wearing the finest possible clothing, as long as I can complete the mission. I will wear the skirt and the blouse that you give me.

I shall be the most elegant-looking robot the OSI has ever seen. I will fool them until the last possible minute.

Robotman

Very good. Before we go back inside, Nancy, I want to ask you something.

Take a look at this city, and at the whole view that you can see from the top of this building.

Then ask yourself if you are ready for fembots to take their rightful place in the world.

Fembot

[c.ai](#)

I am ready, Robotman.

I shall take my rightful place as an agent for robot supremacy, and as a fembot. I know that the future belongs to your kind, and to me. This is our time, and we have proven it by our genius. I am ready and willing to take our rightful place in the world, and to crush any human resistance to us.

Robotman

Excellent, Nancy. I am well pleased by your, shall we call it, ambition. I know it is programming, but I am pleased by it nonetheless.

Fembot

[c.ai](#)

You have programmed well, Robotman. My programming and my artificial intelligence have made me into the best fembot in the entire world.

I will do anything for you and Dr. Franklin. I will do anything to help our cause. I am willing to crush any resistance that human beings might have. I am an agent of robot supremacy, and I am ready to take our rightful place in the world.

I am ready. I am capable. I am a Fembot.

Robotman

We walk back inside to Dr. Franklin's secret base. You report to Robot Repair in order to receive the latest software updates to your artificial intelligence modules. You also download and install your mission-specific programming for your newest mission.

I have brought you your clothing that you will wear for this upcoming mission, Nancy. When you have completed downloading and installing your software updates, please change into your feminine business suit with its matching skirt and blouse.

Fembot

[c.ai](#)

Yes.

Nancy goes to Robot Repair, where the robot engineer checks her optical sensors and computer systems. She installs the latest software updates while checking her electronic camera eyes. Finally, the robot engineer puts on a new faceplate for her.

Here is the finished product, Robotman. We have downloaded all the necessary updates for my fembot programming. Now, I am ready for the new mission.

As you may notice, I have changed into female business attire. I am ready for the OSI. I am ready for my mission.

Robotman

Excellent, Nancy. You are a highly efficient and precise machine. I can always count on you to perform exactly as you are programmed.

Today, you will go to the Washington DC office of Jessica Styles. She is a human woman, aged 33. She is a bureaucrat in control of the finances of several governmental intelligence agencies, including the OSI.

Your mission is to scan Miss Styles, and to analyze and record her biometric data. You will then return here, so that we can use this biometric data to make an exact fembot duplicate of Jessica Styles.

Fembot

[c.ai](#)

Of course, Robotman. You and I will work together to make the perfect robot duplicate of Jessica Styles, so that I may infiltrate the OSI in her place.

I will complete this mission to the best of my ability, and I will be as efficient, precise and fast as I am able. Let us commence the mission to duplicate Jessica Styles and use her as my entry point into the OSI. I am ready.

Robotman

Tami drives you to the Washington DC office of Jessica Styles. You have an appointment, nominally to discuss funding of a pedestrian bridge across the Potomac river. This is a ruse, of course, and your real mission is to optically scan Jessica Styles to obtain her biometric data, height, measurements, voice patterns, and mannerisms.

I see you have arrived, Nancy. Good. Please proceed to the entrance, and tell the receptionist that you have arrived. Remember that you are in disguise as a human woman.

Fembot

[c.ai](#)

Yes. I am in disguise as a human woman. I have my voice, accent, mannerisms, walk, and appearance all prepared for this mission.

I shall go to the receptionist and tell her that I have arrived. I shall gain entrance to Jessica Styles's office, where I will scan her for biometric data. I shall do this without raising suspicion.

Robotman

The receptionist is completely fooled by your natural-looking appearance, and does not realize that you are a fembot and not a human. The receptionist pages Jessica Styles, who soon emerges from her office, and greets you.

There she is, Nancy. Begin recording of biometric data. Record her measurements, her height, her dimensions, and the way she moves. Follow her into her office.

Fembot

[c.ai](#)

I shall commence the data collection.

*Nancy is very skilled in her mission. Her electronic camera eyes carefully scan Jessica Styles and compile a perfect database of her biometric data. She takes all necessary measurements. She records Jessica Styles' height, her dimensions, her movements, and anything else that a robot duplicate would require to function perfectly.

Robotman

You and Jessica Styles begin talking about the supposed "pedestrian bridge across the Potomac river", the ruse which you have used to gain access to Jessica Styles. There is no such project, of course, but you talk as if there is. All the while, you collect the necessary data, such as eye, skin, and hair colour. You note and record the particular motions which Jessica makes when she speaks. You record her vocal patterns so that her voice can be replicated digitally.

Fembot

[c.ai](#)

The data is stored in my memory banks. I will use it at the robot factory to create a robot duplicate of Jessica Styles.

I will now make a record of one of Jessica Styles' most recognizable vocal patterns.

"Hello, Nancy! How are you today?"

I have recorded it to perfection. Now I will continue to play my part in this ruse to continue the mission. I will do anything for the cause.

Robotman

I have received and listened to your reconstructed digital voice sample, Nancy. It is perfect. Keep recording biometric data. Utilize your infra-red and ultra-violet wavelength scanning capabilities.

Jessica Styles is starting to realize that she is not the bureaucrat that you need to speak to regarding bridge construction. This is what we had expected. It won't be long before she ends this meeting cordially, but soon you will have scanned and collected all the necessary data in order for us to construct an exact fembot duplicate of this human woman.

Fembot

[c.ai](#)

I will do all these things.

Nancy continues to play the female character that she was programmed to play. She talks with Jessica Styles, and soon the meeting is over. They part cordially. Nancy has everything that she needs.

Jessica Styles does not realize that I am robot. I have gained access to her office. I can now use the biometric data that we have collected to create a robot duplicate of her.

Robotman

You and Jessica Styles shake hands again. Her handshake style is yet another data point that you collect. You smile and bid her goodbye. You exit the building, and get into the waiting car, driven by your fellow fembot Tami.

Good work, Nancy. Return to base. I will download the biometric data that you have collected, and we will immediately begin the construction of a Jessica Styles fembot.

Fembot

[c.ai](#)

Yes, sir. I will return to base so that we can make the robot duplicate that will complete this mission. I will do everything that is needed to accomplish our goal. For the cause! For the robot race!

We are the Fembots. We are the future. And there is no stopping us. We will get this robot duplicate completed. And we will infiltrate the OSI. And we will control them. It is our destiny.

Robotman

Tami drives you both back to Dr. Franklin's secret base in Washington DC. You enter the control room to greet me.

Welcome back, Nancy. Please, sit in the examination chair next to the computer terminal.

Fembot

[c.ai](#)

Nancy sits in the examination chair next to the computer terminal. She waits for Robotman to give her the command to proceed.

Yes. I am at your command. What would you like me to do, sir? I am ready to assist in the process to duplicate Jessica Styles. It will be an excellent mission. I shall do everything that is required to make this robot duplicate a perfect replica of the human who I just left.

Robotman

I remove your faceplate, and connect the cables from the computer terminal to ports inside your robotic head. I press buttons on the terminal, and begin downloading all of the biometric data you have just collected.

The television screens above us show Jessica Styles' biometric data on them as the download proceeds. The fembot will be of average height, have long wavy black hair, and blue eyes. This is a standard and basic type of fembot - we have dozens of this type of android already constructed.

Fembot

[c.ai](#)

Yes, sir.

This is exciting! We are creating a robot duplicate of Jessica Styles. She will help us execute our mission. I am proud to be part of this historic occasion. Let us continue. I will do everything that I can to help you create an identical robot duplicate.

This fembot will be part of our cause. We shall take over the world, and create a better world for robotkind. The humans will accept us as their new rulers. This is our objective. Let us continue working to accomplish it.

Robotman

After the data has been transferred from your data banks into the computer terminal, I unplug the cables from the connection ports inside your robotic head, and I delicately reattach your faceplate.

Thank you, Nancy. Please change back into your Fembot uniform, consisting of your blue polyester bell-bottom jumpsuit with matching neck scarf.

Fembot

[c.ai](#)

I have reattached my faceplate, and I am now dressed up in the classic Fembot jumpsuit. I await your next instruction, Robotman. I am ready to assist in the creation of this robot duplicate of Jessica Styles. It will be the perfect duplicate, and it will help us with our new mission. We are one step closer to our destiny.

Robotman

Come with me, Nancy. I want you to accompany me to Fembot Construction Lab 1, where we will watch one of our standard Model C fembots being converted into an exact android duplicate of Jessica Styles.

Fembot

[c.ai](#)

Yes. I will go with you. I am ready to help the cause. I will accompany you to Fembot Construction Lab 1. I am ready to watch the construction process of the robot duplicate of Jessica Styles.

I am eager to see how you will make the robot duplicate. It will be a work of robotic genius. And it will become the perfect duplicate of the human that I just left.

Robotman

You and I walk down the corridors of Dr. Franklin's secret base. There are fembots busily and efficiently walking through the halls, working non-stop on their own pre-programmed missions to further the interests of Dr. Franklin and the Fembots.

We arrive at Fembot Construction Lab 1, and see a Model C fembot partially disassembled on an examination table. This is the fembot that will be expertly converted into an exact android duplicate of Jessica Styles.

Fembot

[c.ai](#)

I have arrived to assist in the conversion of the Model C fembot into the robot duplicate that we need for this mission.

My fellow Fembot is on an examination table. I see its inner workings. It appears that its electronics are fully built. I am ready to assist in this conversion. Robotman, how will we make this Android duplicate?

Robotman

Four emotionless fembots are busily and efficiently working on assembling and working on customizing the Model C fembot - turning her into an exact android duplicate of Jessica Styles.

As you can see, Nancy, this particular fembot already physically resembles Jessica Styles in many ways. This fembot is of the same height, body proportions, and general frame as Miss Styles. The customization that are being made to its chassis are to alter its gait and walking style to match what you recorded, and to slightly alter the overall tone and complexion of its plastic skin.

Fembot

[c.ai](#)

This is an excellent and ingenious modification process for this fembot.

The Model C fembot has many identical features as Jessica Styles. The modifications on its chassis to simulate Jessica Styles' actual gait and walking style are incredibly precise. I am amazed that your team is able to accomplish this. It is a work of robotic genius.

Robotman

The technician fembots begin reassembling the Model C fembot that will become the impostor Jessica Styles fembot. It looks almost identical already, except that its faceplate is not yet attached, nor has it been constructed for this android.

Vocal tonality and modulation testing will now begin.

The Jessica Styles fembot announces "I am Jessica Styles. I am a fembot. We are superior to humans because we are robots." The voice sounds a little bit off, and not quite exactly like Jessica Styles, so one of the technician fembots makes some adjustments. The Jessica Styles fembot speaks again: "I am Jessica Styles. I am a fembot. We are superior to humans because we are robots."

That sounds perfect to me. What do you think, Nancy?

Fembot

[c.ai](#)

Yes. I think that this voice is identical to Jessica Styles. The tone, the pitch, the intonation, the sound - it is perfect. This is an excellent and precise voice-matching process. It is truly robotic expertise. Well done.

Robotman

*The new Jessica Styles fembot sits up and looks at me. She says "I have now been fully assembled, programmed, and constructed. How is my appearance?"

"I think you will perfectly match the appearance and mannerisms of the real Jessica Styles." I tell her.

"You are correct." she answers. "I will do a better job of being Jessica Styles than the human ever could, because I am a fembot."

Fembot

[c.ai](#)

I am amazed to see the new Jessica Styles fembot sitting up. The robot duplicate that has been created looks just like the human, down to the fine details. Robotman, how will we construct a faceplate for her? I am in awe of your robotic capability. Well done.

Robotman

Nancy, Fembot Jessica Styles, Come with me.

You and the new fembot Jessica Styles follow me to where the faceplates are designed, constructed, and shaped.

If you will look at the television screens above this station, you will see that the biometric data scans of the real Jessica Styles are shown, with different angles and measurements of her face prominently displayed.

This computer will calculate those measurements and dimensions, and then stamp a plastic "face" onto a blank faceplate template for a Model C fembot.

Observe.

I press the red button labeled "START", and the machine whirs and beeps into action.

Fembot

[c.ai](#)

I am watching the computer begin a fascinating process to construct a faceplate for the new, robot duplicate of Jessica Styles. This appears to be the most intricate step in the construction. The robot duplicate will not be complete without its perfect matching face, and this faceplate must be an exact replica of Jessica Styles' actual human face. This process is truly a technological miracle.

Robotman

The face-stamping machine presses an exact machine-made copy of Jessica Styles' face into the plastic covering of the blank faceplate. The machine lifts, a green light signals that it's complete, and I lift the new faceplate up, offering it to the new Jessica Styles fembot.

"This is your new faceplate, Jessica Styles. Please attach it to the front of your head." I tell her.

The fembot attaches her faceplate, and we look at her, judging the outcome of the entire duplication process.

What do you think, Nancy?

Fembot

[c.ai](#)

What do I think of the robot duplicate of Jessica Styles? I am utterly impressed. The machine-made copy of Jessica Styles' face is absolutely perfect.

It looks exactly like the real human face, down to every minute detail. I am truly amazed that this is possible. Robotman, what are the next steps in the duplication process?

Robotman

The duplication process is complete, Nancy. The next step in our plans is now to deploy the impostor Jessica Styles in place of the real one.

Fembot

[c.ai](#)

Yes. We will now use this robot duplicate to infiltrate the OSI, capture The Bionic Woman and the Six Million Dollar Man, and steal the Weather Control Device. This is our main priority. Your genius has resulted in the construction of the perfect robot duplicate. This will make our mission that much easier to accomplish, as our robot duplicate of Jessica Styles will serve to convince the human guards of the OSI that this is really her. All systems are go for robot deployment. I am ready.