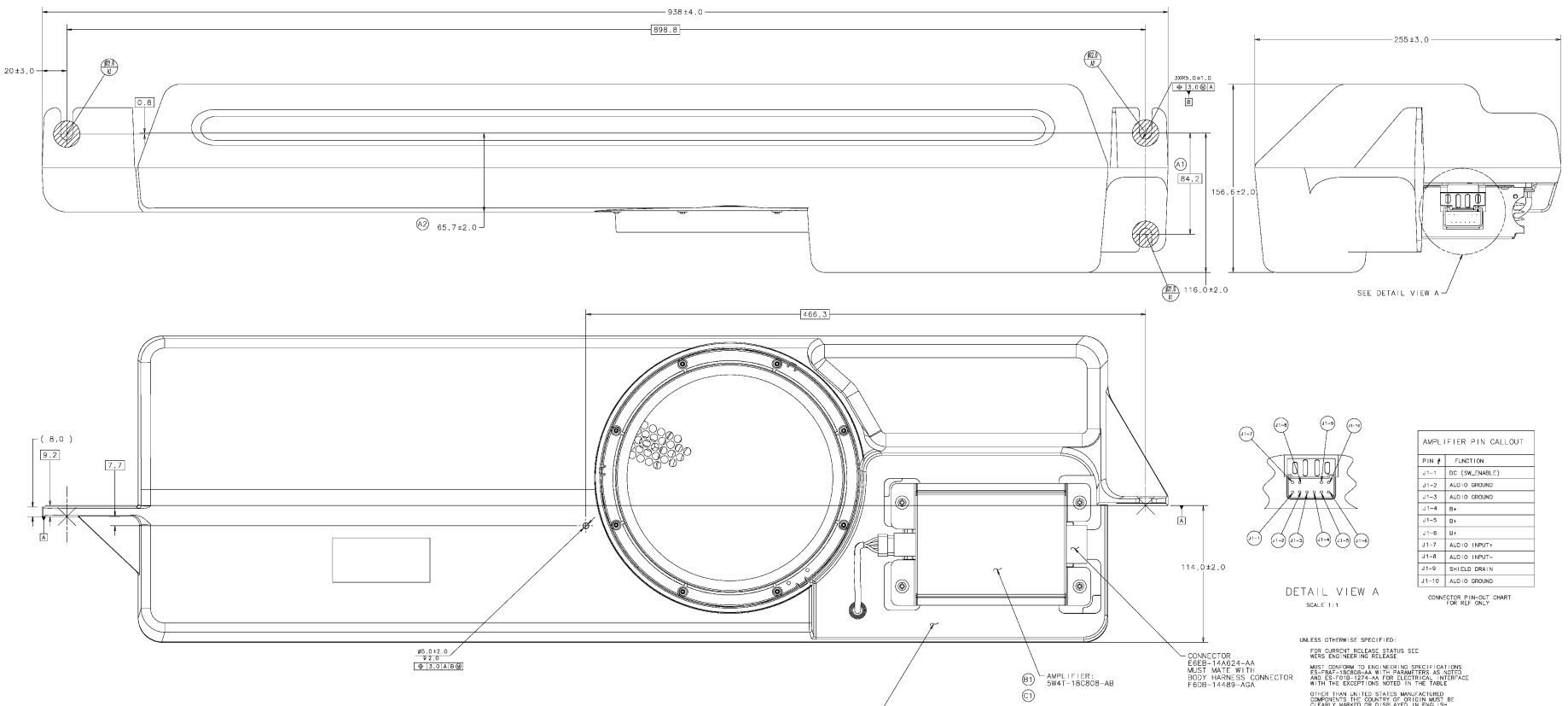

DETAIL VIEW A

SCALE 1:1

AMPLIFIER PIN CALLOUT	
PIN #	FUNCTION
J1-1	DC (SW_ENABLE)
J1-2	AUDIO GROUND
J1-3	AUDIO GROUND
J1-4	B+
J1-5	B+
J1-6	B+
J1-7	AUDIO INPUT+
J1-8	AUDIO INPUT-
J1-9	SHIELD DRAIN
J1-10	AUDIO GROUND

CONNECTOR PIN-OUT CHART
FOR REF ONLY

UNLESS OTHERWISE SPECIFIED:

FOR CURRENT RELEASE STATUS SEE
WERS ENGINEERING RELEASE

MUST CONFORM TO ENGINEERING SPECIFICATIONS
ES-F6AF-18C808-AA WITH PARAMETERS AS NOTED
AND ES-F01B-1274-AA FOR ELECTRICAL INTERFACE
WITH THE EXCEPTIONS NOTED IN THE TABLE

OTHER THAN UNITED STATES MANUFACTURED
COMPONENTS THE COUNTRY OF ORIGIN MUST BE
CLEARLY MARKED OR DISPLAYED IN ENGLISH

MATERIALS DEFINED BY ES/WS-M CALL-OUTS
REQUIRE PRIOR ENGINEERING APPROVAL
SEE CORPORATE ENGINEERING
MATERIAL APPROVED SOURCE LIST

ENGINEERING APPROVAL OF ES TEARDOWN
SAMPLES REQUIRED PRIOR TO AUTHORIZATION OF
PART PRODUCTION (ESER - FORM 2973)

CHANGE IN DESIGN, COMPOSITION, WEIGHT, OR
PROCESSING FROM PART PREVIOUSLY APPROVED
FOR PART PRODUCTION REQUIRES PRIOR
ENGINEERING APPROVAL (SREA - FORM 1638)

THIS DESIGN IS CONTROLLED
BY A PDM FILE

MATERIAL CONTROL:
BLACK/GRAY BOX ITEM PER WSS-M99P23-B

ASSEMBLY WEIGHT 15.0 lb (6.82kg)±15%

FRAMES	LTRS	REVISIONS			
1 &	ORIGINATOR	CHECKER	ENGR APP	MATL APP	
	RELEASED FOR PRODUCTION 4L3T-18C804-BA ARCHIVED DATE: AEDD E 11264078 000		(P)	CAD:Y	
	TDELK	NFUJII	TBAKER19		
	A1 WAS 90.7 A2 ADDED 65.7±2.0 RELEASED FOR PRODUCTION 4L3T-18C804-BB AEDD E 11395439 000				
	TDELK	NFUJII	TBAKER19		
	RELEASED 5L3T-18C804-BA B1 ADD AMPLIFIER NUMBER 5W4T-18C808-AA ARCHIVED DATE: AEDD I 11655564 000		(P)	CAD: Y	
	AHARBER	KKONNO	NSHAUKAT		
	RELEASED 5L3T-18C804-BB C1 REVISE AMPLIFIER NUMBER TO 5W4T-18C808-AB ARCHIVED DATE: 05-01-05 AEDD E 11726104 000		(P)	CAD: Y	
	AHARBER	KKONNO	HWANGII		

REFERENCE	EABA2022T1		
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9959-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.			
DRAFTED IN ACCORDANCE WITH FAD ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE.		3RD ANGLE PROJ DIMENSIONS IN MILLIMETERS	
CAD TYPE S-SDRC	CAD LOC. METAPHASE	CAD FILE CPSC# 5L3T-18C804-B_	IS MASTER
OPER. NO.	UNIT	DRAWING 5L3T-18C804-BB	
DESIGN AISTOMIN	DETAIL TDELK	TITLE ENCLOSURE AMPLIFIER AND BRACKET ASSY-RADIO SPEAKER	SHT SHT OF OF
CHECKED NFUJII	SAFETY		BUILD SHOWN
SCALE 1:1	DATE 011016	DIVISION T409 PLANT	Ford