1	2	3	4

DRAWING No **123GB-0798-XX-X** | SHT 1 OF 1 | PROJECTION

DO NOT SCALE PRINT

AMPHENOL PART NUMBER	RAYCHEM TYCO PART NUMBER	ALTERNATIVE HELLERMAN PART NUMBER
123GB-0798-06-S	202K121-25/225	152-42-GW24
123GB-0798-07-S	202K132-25/225	154-44-GW24
123GB-0798-08-S	202K132-25/225	154-44-GW24
123GB-0798-09-S	202K132-25/225	154-44-GW24
123GB-0798-10-S	202K132-25/225	154-44-GW24
123GB-0798-06-R	222D121-25/225	1106-4-GW24
123GB-0798-07-R	222D132-25/225	1107-4-GW24
123GB-0798-08-R	222D132-25/225	1107-4-GW24
123GB-0798-09-R	222D132-25/225	1107-4-GW24
123GB-0798-10-R	222D132-25/225	1107-4-GW24

PART NUMBER BREAKDOWN:

123GB-0798-XX-X

- SERIES
- SHELL SIZE
- RIGHT ANGLED OR STRAIGHT BOOT

NOTES:
1. TYCO PART NUMBER TO HAVE STANDARD AMPHENOL ITEM NUMBER.
2. IF REQUIRED ALTERNATIVE HELLERMAN PART NUMBER CAN BE USED.

ISS	DATE	C. NOTE	SIG
1	15/03/11	19093	AGM
1	14/03/11	RN 9284	AGM
A	24.02.11	----	DK

USED ON

CUSTOMER REF
J048890
PAR 11-0015

DRAWING TYPE
PRO/ENGINEER DRAWING

MAPS PART TITLE

Amphenol Limited
Thanet Way, Whitstable, Kent, CT5 3JF

LIMITS UNLESS OTHERWISE STATED
.XXX = ±0.001 .X = ± 0.1
.XX = ± 0.01 ANGLES = ±0.500

FOR EXPLANATION OF DIMENSIONS TOLERANCES NOTES ETC REFER TO BS. 8888

TECHNICAL DESCRIPTION
HEAT SHRINK BOOT
PART NUMBER CROSS REFERENCE

DIMENSIONS ARE IN INCHES AND APPLY BEFORE PLATING

DRAWN	CHECKED	SCALE
DK		NTS

MATERIAL
N/A

FINISH
N/A

A4

DRAWING No **123GB-0798-XX-X** | SHT 1 OF 1

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